By default, the Edit toolbar provides quick access to common editing commands like Copy and Paste. Tools commonly found on this toolbar are described below. The exact tools a user will see depends on their Profile and might not include all the tools mentioned here. For a complete list of tools that can be placed on a toolbar and more information about customizing them, see Tools and Toolbars. If the toolbar is currently hidden, go to Tools > Toolbars and select it to show it. Undo (CTRL+Z): Reverts to the previous document state. Click to the right for a menu of all undo actions available. Selecting an item from this list will also undo all actions taken after the selected action. Redo (CTRL+Y): Performs the last operation that was undone. Click to the right for a menu of all redo actions available. Cut (CTRL+X): Cuts the selected markup and places it on the clipboard. Copy (CTRL+C): Copies information from a markup or the content onto the clipboard while leaving it in place. Paste (CTRL+V): Pastes a markup from the clipboard onto the PDF. Format Painter (CTRL+SHIFT+C): Copies appearance formatting and properties from one markup to another markup or group of markups. Delete (DEL): Deletes the selected markup. Flatten (CTRL+SHIFT+M): Flattens markups in the current document, moving them from the markup stream into the main body of the PDF, rendering them uneditable. Snapshot (G): Copies content (and markups if the Include Markups in Snapshots preference is enabled) from the PDF to the clipboard, from which it can be pasted into a Snapshot markup or another program. Bluebeam helps architects speed up reviews and improve design quality with purpose-built markup and collaboration tools. See How Bluebeam helps engineers get actionable data insights and standardize communication across the project lifecycle. See How Bluebeam helps general contractors keep teams on the same page and projects on track from start to finish. See How Bluebeam gives specialty contractors the tools they need to collaborate and simplify complex processes from any device from the office or the field. See How Bluebeam empowers public sector teams with customizable markup, measurement and document management tools that improve review speed and accuracy. See How Cutting, copying, and pasting markups works in a way most computer users will be familiar with. To cut a markup Click the markup to select it. Use any one of the following commands with the familiar keyboard shortcuts. To cut a markup Click the markup to select it. Use any one of the following methods to cut the markup:Go to Edit > Cut.Press CTRL+X.Right-click it and select Copy. Click Copy on the Edit toolbar. To paste a markup Cut or copy the markup as described above. Use any of the following methods to paste the markup: Go to Edit > Paste. Press CTRL+V. Right-click and select Paste. Click Paste on the Edit toolbar. Tip: When using either the CTRL+V keyboard shortcut or the right-click > Paste method, the markup is pasted at the current position of the mouse cursor (specifically, its lower-left corner is placed on the cursor). Note: Pasting a cut or copied markup in Revu will carry over the entire markup, but pasting in an external application will paste the raw (unformatted) text only. Whether you're a Bluebeam beginner or a seasoned expert, we all have gaps in our knowledge. Tuesday Tidbits will help you fill in those gaps. Every Tuesday, I'll teach you simple techniques that you can learn in under 10 minutes and implement immediately to improve your workflow. Ok, so this tip isn't technically pasting like the title would suggest, but it accomplishes the same end result. Basically, you can select multiple markups and apply them to any or all pages. This works great for NOT FOR CONSTRUCTION stamps or a profession stamp/signature that needs to go in the titleblock of each page. First, select the markup(s) that you'd like to copy to other pages. Then Right-click → Apply to Pages… Choose which pages you want to copy to. The All Pages option is selected by default, but the other options are pretty self-explanatory. And presto chango! The markups are on all pages! It's practically magic. Primarily, I use this for pasting my stamp and signature to final documents. It like it because it's instant for all pages and I don't have to go to each page individually like the Paste in Place method. What can you see yourself using this tip for? Let me know in the comments! Tagged Copy & paste, Markups Skip To Main Content Share — copy and redistribute the material in any medium or format for any purpose, even commercially. Adapt — remix, transform, and build upon the material for any purpose, even commercially. The licensor cannot revoke these freedoms as long as you follow the license terms. Attribution — You must give appropriate credit , provide a link to the license, and indicate if changes were made . You may do so in any reasonable manner, but not in any way that suggests the licensor endorses you or your use. ShareAlike — If you remix, transform, or build upon the material, you must distribute your contributions under the same license as the original. No additional restrictions — You may not apply legal terms or technological measures that legally restrict others from doing anything the license permits. You do not have to comply with the license for elements of the material in the public domain or where your use is permitted by an applicable exception or limitation . No warranties are given. The license may not give you all of the permissions necessary for your intended use. For example, other rights such as publicity, privacy, or moral rights may limit how you use the material. The Edit menu provides commands and menus pertaining to object and text manipulation. The tools available vary slightly between Revu Standard & CAD and Revu eXtreme. It is accessed by clicking Edit on the Menu bar. Undo (CTRL+Z): Reverts to the previous document state. A history of unsaved operations is kept, so repeated use of Undo will reverse previous operations sequentially. To undo a sequence of unsaved actions more quickly, see Undo History below. Redo (CTRL+Y): Performs the last operation that was undone. If multiple undos were performed, then Redo will sequentially re-do the operations that were undone. Undo History: Shows the sequence of recent, unsaved operations listed in the order they were taken with the most recent at the top. Selecting an item from this list will undo it as well as all the operations that were performed after it (in other words, all those above it in the list). This essentially reverts the document's state to what is was before that action was taken, similar to clicking Undo that many times. Cut (CTRL+X): Cuts the selected markup and places it on the clipboard. Copy (CTRL+C): Copies information from a markup or the content onto the clipboard while leaving it in place. Paste (CTRL+V): Pastes a markup from the clipboard onto the PDF. Paste and drag to pan the image. Select (V): Use to select one or more markups. Select All (CTRL+A): Selects all markups in the currently active PDF. Lasso (SHIFT+O): Draw a free-form shape to select one or more markups. PDF Content Menu Snapshot Content (SHIFT+G): When the Include Markups in Snapshots preference is enabled, using this feature will capture a snapshot of the PDF content only, ignoring markups. Cut Content: Removes image or text data from the content stream of a PDF and at the same time moves that information into the clipboard so it can be pasted in Revu or another program. Erase Content: Removes text, vectors, and images from documents. Select Text (SHIFT+T): Click and drag to select text within a region. Select All Text (CTRL+SHIFT+A): Selects all text in the currently active PDF page. Edit Text: Allows editing of text in the PDF content stream. Text added using this tool will not wrap; Edit Text is recommended for minor changes to text only. Mark for Redaction (SHIFT+R): Launches the Redaction tool for selecting content to redact. Mark Text for Redaction (SHIFT+T): Marks selected text for redaction. Apply Redactions (SHIFT+A): Applies redaction selections. Add & Edit 3D Content: Adds 3D content to an existing PDF and enables resizing and moving existing 3D model windows on the PDF. Check Spelling Menu Check Spelling in Markups and Form Fields (F7): Spell checks markups and form fields in the current PDF. Markup Spelling Mistakes: Spell checks PDF content in the current PDF. This article applies to: This guide gives IT administrators the knowledge, self-sufficiency, and freedom to manage and troubleshoot all aspects of Bluebeam Solutions across your organization. In this guide, we cover topics such as: subscription plans, single sign-on (SSO), Studio, firewall and proxy settings, Revu and document management system (DMS) configurations, as well as Revu settings and preferences. The features available in Revu 21, as well as the features available in Bluebeam Cloud, are now determined by which of the following subscription plans is associated with a named-user license: Basics, Core, or Complete. With our new subscription-based model, users will need to log in with a Bluebeam ID (BBID) to access Bluebeam Solutions. To learn how to create a BBID, visit this article. Org Admin Org Admin is an online administrative tool for organization admins (Org Admins) to manage their users' named-user licenses and their subscription access. From here, Org Admins can allocate Bluebeam subscription plans, manage other admins, and more. Learn how to manage subscriptions and users via the portal with the Bluebeam Subscription Management Guide. Bluebeam Cloud Any users with access to Revu 21 will also be able to use Bluebeam Cloud, our new mobile/app collaboration offering. Bluebeam Cloud encompasses current and future cloud-based solutions. This will enable your users to better build, manage, and deliver projects on time with enhanced productivity and a single system of record. Revu accounts vs. Studio accounts Ideally, users will have one BBID to log into all things Bluebeam. However, if a user's subscription is connected to a different BBID from where their Studio Projects and Studio Sessions are stored (or if they have BBIDs for different Studio regions), they can activate their Revu features with one BBID and sign in to Studiowith another. Offline Mode Users with a Revu 21 subscription can temporarily work offline if they lose internet connection for up to 30 days. Single sign-on (SSO) allows users to leverage a Non-Bluebeam Federated Directory for authentication and identity with Bluebeam Solutions (i.e., Revu 21, Studio, and Bluebeam Cloud). For more information, see Single sign-on (SSO) and SCIM process overview. See Single sign-on (SSO) and SCIM process overview. Bluebeam Studio Bluebeam Studio is our cloud-based collaboration platform that helps teams and organizations manage work projects. Users can create and joinStudio Sessions and Studio Projects, then upload PDFs and other file types, allowing them to collaborate with their partners in real time. With Revu 21, users can sign in to Studio with a separate BBID from the one that designates their subscription plan. Bluebeam Studio Portal With the Bluebeam Studio Portal, users can manage their Bluebeam Studio accounts. After they've logged in with their Studio account credentials, they can perform the following tasks: Manage their Studio Profile Email address changes View a list of Sessions they have created Reassign ownership of their Sessions View a list of attendees for their Sessions Additional Resources For more information about Bluebeam Studio, check out the following guides and articles in our knowledge base: If you have additional questions about Studio functionalities or issues, please contact us. The Bluebeam Administrator The Bluebeam Administrator lets you configure Revu using the features on the various tabs as described in the following sections. These settings can be pushed out to your end-user machines as a means of standardizing your post-deployment customizations. The Bluebeam Administrator must be able to run with elevated privileges, and your firewall and proxy server should not prevent it from connecting to the internet. Further information can be found in the Revu Administrator Help Guide. Plugins Tab This tab displays a list of installed applications that are supported by our PDF plugin, which are detected by the "Bluebeam Admin User.exe" that launches when the client machine starts up. All Revu subscription tiers will list the plugins for Microsoft Office (Word, Excel, PowerPoint, and Outlook). While the plugins for AutoCAD, Revit, SolidWorks, and Navisworks will also be listed, they will only function for Core and Complete subscription tiers. Revu 21 can be installed and run side-by-side with Revu 2019 and above, which gives your users access to two fully functional versions of Revu. This allows users to evaluate Revu 21 while your organization decides whether or not it's time to upgrade. All plugin activations and deactivations must be done in the Bluebeam Administrator 21 if you are running side-by-side installations of Revu. You can find more information about troubleshooting plugin issues on this page, but if a plugin is missing within a supported application, you can enable it by following the steps below: To enable plugins, you must have administrative rights on the computer. Close Revu. Go to Start > Bluebeam Software. Right-click Bluebeam Administrator 21 and select More > Run as Administrator. When prompted, enter your administrator credentials. Select the Plugins tab. Select the check box next to the name of the program. Select OK. Open Revu. This tab allows you to set the location of various Revu settings and assets. They can remain in the default local folders listed in the Unmanaged section, or they can be accessed from a centralized server location so they can also be configure Revu to use a combination of local and network locations based on folder paths you define in the Unmanaged section. Unmanaged Net Configurations In a typical Revu installation, the Unmanaged option is enabled by default. In this instance, the assets and settings are in various locations within the user's Windows profile under C:\ProgramData as shown in the screenshot. E-mail Templates uses a different default folder: C:\Users\Documents\Bluebeam\E-mail To configure your Revuinstallations to access all settings and assets from a centralized server location: Select a computer to use as a "staging" machine and copy any custom settings or assets into their corresponding default locations that are listed when the Unmanaged option is enabled. Refer to the screenshot of the Unmanaged settings above. You can easily open the default folder locations by double-clicking on their corresponding folder paths. When you have finished copying the items, enable the Managed Net Configuration option. A dialog will open, where you can either browse to an existing network folder you want to use as the centralized location or create a new network folder. In either case, select the folder and press the Select Folder button. When the Copy All Files dialog opens click one of the following three choices: Copy All, which creates folders for the asset type or setting in the server location, and copies everything to the correct location. Merge, which takes all locally defined settings and resources and merges them with any existing items in the shared location. No Copy, which points to the network folder, but does not copy or integrate anything into the folder. Once the operation has completed, the Net Config tab will display the locations of all assets and settings. If you want to prevent your end users from making changes to the centralized network folder, you can set the folder permissions to Read Only. The following five registry keys are altered whenever you make changes in the Net Config tab: The folder paths shown below are for demonstration purposes only. [HKEY_CURRENT_USER\Software\Bluebeam Software\21\Plugins]"ManageNetConfig"="1""ManageNetConfigPath"="U:\etconfig\\" [HKEY_CURRENT_USER\Software\Bluebeam Software\21\Brewery\V45]"PageSizeConfigFile"="U:\etconfig\\PtrPageSizes\\" [HKEY_CURRENT_USER\Software\Bluebeam Software\21\Plugins\ManageNetConfigPath"="U:\etconfig\\PC3" [HKEY_CURRENT_USER\Software\Bluebeam Software\21\Brewery\V45]"TemplateFolder"="U:\etconfig\\E-mail\\" [HKEY_CURRENT_USER\Software\Bluebeam Software\21\Plugins\PageSetup]"ConfigFolder"="U:\etconfig\\Page Setup\\" Deploying a Managed Configuration The Bluebeam Administrator creates a registry file named Netcfg.reg containing all affected registry keys. This file is located in the root of the managed folder (U:\etconfig in the preceding example), and it can be distributed as part of an MSI deployment as described in the Revu Deployment Guide. You can deploy this registry file to individual workstations to quickly apply the managed configuration. When distributing a Managed Net Configuration as part of an MSI deployment, the changes will not take effect until the client machine is restarted. However, a restart is not needed when manually configuring an individual machine. When updating the path within Managed Net Configuration or within Revu Preferences Net Configuration, Revu must be closed and re-opened in order for changes to take effect. Printer Tab This tab is divided into two sections (Printer Options, Printer, Port Monitor, and Image Resolutions) which offer features and functions for controlling and reinstalling the Bluebeam PDF printer. Printer Options These options determine what happens during and after a PDF is created using the PDF Printer or the Stapler. Prompt for File Name When this option is enabled, a Save As dialog will appear, prompting the user to enter a file name, and if needed, choose a destination for the new PDF. Delete Source PS File This option is disabled by default. When the option is enabled, the PostScript file a PDF is based on will be deleted once the document has been produced. Open in Viewer This setting determines whether the new PDF will be open in the default PDF application on the user's machine. The Complete Files in Revu and Convert Files in Revu options will be available when the user right-clicks on an applicable file on their desktop or in the File Explorer. The user must have Administrative rights on the machine in order to change this setting. Selecting Folder Options opens the Folder Options dialog which lets you select the default location to save new PDFs produced using the Bluebeam Stapler. The available options are: Source Folder: the location of the original source file. Last Saved Folder: the last folder that a new PDF was saved to. Custom Projects Folder : this option lets you specify a different default location. Image Resolutions The Resolutions list shows the image resolutions that will appear in the Save As window for the Bluebeam PDF printer, Stapler, and Bluebeam Plug-ins. Printer In addition to displaying the printer name, driver, and printer port, the printer section allows you to select the default page size from the available list of pages sizes. You can also use the Manage Pages button to edit the page size list as described below. In addition, you can uninstall and reinstall the Bluebeam PDF printer using the Reinstall Printer button when troubleshooting performance issues. Manage Pages Clicking the Manage Pages button opens the Page Sizes dialog, where you can add, delete, or edit page sizes used by Revu, the PDF printer, Stapler, and plugins. These are the same page size settings (PtrPageSizes.xml) that are copied from their default location (%ProgramData%\Bluebeam Software\Bluebeam Revu\21\Brewery\V45\Printer Support) when setting up a Managed Net Configuration. If a user runs into an issue with either the Bluebeam PDF printer or Stapler, such as the Save As dialog not appearing when creating a PDF, one of the things you'll need to do is use the Reinstall Printer button to reinstall the PDF Printer. If this doesn't work, you can also right-click the Reinstall Printer button and select Install Printer. Once you install the Bluebeam PDF printer, you should go into the Devices and Printers section of the Windows Control Panel to make sure it's also installed there. Port Monitor The Port Monitor is based on the BBPrint.exe process which runs on a per-user basis, and watches the user's printer folder (C:\ProgramData\Bluebeam Software\Print Jobs\) for files to process. Assuming that BBPrint.exe is enabled as a Startup item, it's quite likely that the Port Monitor isn't running if the Save As dialog never appears, or a user is otherwise unable to produce PDFs using the Bluebeam PDF printer or Stapler. In that case, the Port Monitor Status box will display "". You can restart the Port Monitor by following the instructions in the next section. If the Port Monitor Status shows as , or the Save As dialog is not being displayed while creating PDF, restart the Port Monitor. Once it's running again, the Status should display as Responding, and BBPrint.exe should be listed as a running process in the Windows Task Manager. AutoCAD Page Sizes Tab This tab is available for Core and Complete subscribers on each tab. You can use the Checkboxes below to select the page sizes (ANSI, ARCH, or ISO) that you want to make available on the Page Setup tab of the AutoCAD plugin. ANSI, ARCH, and ISO Checkboxes As an alternative to clicking the individual checkboxes, you can use the ANSI, ARCH, and ISO checkbox to select or deselect whole groups of size types. PDF Type The PDF Type dropdown lets you decide which printer driver will be used when creating PDFs from AutoCAD. Your choices are either the Bluebeam PDF driver or the Heidi (AutoCAD HDI) driver, which are explained below: Printer This option uses the Bluebeam PDF printer, which supports TrueType fonts for creating PDFs from AutoCAD with searchable text. In addition to offering better image quality, this driver also lets you add more Page Sizes and synchronize them across your network for use by all of your Revu Core and Complete users. Heidi The Heidi option uses the AutoCAD HDI driver which doesn't support TrueType fonts and "draws" non-searchable text as "vector" data. However, you can create custom Page Sizes and synchronize them across your network for use by all of your Revu Core and Complete users. Synchronizing Page Sizes Across Your Network If you'd like to centralize your custom page sizes for all Core and Complete users, follow the steps listed below based on whether or not your organization used the Bluebeam PDF printer or the AutoCAD Heidi driver: Synchronizing Page Sizes for the Bluebeam PDF Printer Select a computer to use as a staging machine, and create your custom Page Sizes on it. Go to the Net Config tab. Click the ellipse located to the right of the default folder path for the Printer Driver. A dialog will open where you can either browse to an existing network folder you want to use as the centralized location, or create a new network folder. Select the folder and click Select Folder. When the Copy All Printer Page Size Files dialog opens, click Copy All. This copies the prtPages.xml file from the default location on the local drive to the network location, and the new folder path will be listed on the Net Config tab. Click Apply, and click OK. When the ellipse located to the right of the default folder path for the Printer Driver. When the File Explorer opens, locate and click on the network folder which contains the prtPages.xml, and then click Select Folder. When the Copy All Printer Page Size Files dialog opens, click No Copy. Click Apply, and click OK. Synchronizing Page Sizes for the Heidi Driver Select a computer to use as a staging machine, and create your custom Page Sizes on it. Click the Net Config tab, then double-click the folder path for the Heidi Driver. A dialog will open where you can either browse to an existing network folder you want to use as the centralized location, or create a new network folder. Select the folder and click Select Folder. When the Copy All Headi Page Size Files dialog opens, click Copy All. This copies the page sizes file from the default location on the local drive to the network location, and the new folder path for the Heidi Driver will be listed on the Net Config tab. Click Apply, and click OK. Configuring Other Machines to Use the Centralized PC3 Files This setting can be distributed to your other Revu Core and Complete clients as part of an MSI deployment as described in the Revu Enterprise Deployment Guide, or you can manually configure individual machines by following the steps listed below: Centralized PC3 files can only be used for the AutoCAD plugin if the Heidi driver is selected. Centralized PC3 files cannot be used for the Bluebeam PDF printer. If this is distributed as part of an MSI deployment, the client machine must be restarted before it can be used. Open Bluebeam Administrator and go to the Net Config tab. Click the ellipse located to the right of default folder path for the Printer Driver. When the File Explorer opens, locate and select the network folder which contains the PC3 files, and then click Select Folder. When the Copy All Bluebeam PC3 Files dialog opens, click No Copy. Click Apply, and click OK. Affected Registry Keys The following two registry keys are altered when the PDF Printer pages sizes and PC3 files are centralized: The folder paths shown below are for demonstration purposes only.[HKEY_CURRENT_USER\Software\Bluebeam Software\21\Brewery\V45]"PageSizeConfigFile"="U:\etconfig\\PtrPageSizes\\"[HKEY_CURRENT_USER\Software\Bluebeam Software\21\Plugins\AutoCAD]"PC3Path"="U:\etconfig\\PC3" If you're experiencing issues with Revu or its plugins, there are multiple ways to access the relevant logs, and if needed, email them to our Technical Support group. View log files Bluebeam Administrator > Help > Explore Log Folder Email logs to Bluebeam Technical Support Bluebeam Administrator > Help > Email Logs to Support Revu > Preferences > Admin > Options > Explore Log Folder Email logs to bluebeam technical support Revu > Preferences > Admin > Options > Email Logs to Support This button is used for submitting your log files to our Technical Support group. Before sending in the log files, please try to reproduce the issue. You can open each log file by clicking its corresponding hyperlink. Plugin Logs This group of log files record the activities of any enabled plugins for supported applications. Each enabled plugin will have a corresponding hyperlink which you can click to open the log file. Explore This button opens the folder within the current Windows user profile where all the log files are stored. Email Logs to Support This button is used for submitting your log files to our Technical Support group. Before sending in the log files, please try to reproduce the issue. Clicking it creates a zip file (logs.zip) containing the complete set of log files for all Revu components and plugins. This is attached to a new email, addressed to support@bluebeam.com. If the email doesn't open, or you're unable to use any of the directions to View log files above and manually attach the logs.zip file to an email addressed to support@bluebeam.com. In either case, please include as much information as possible about the problem you're experiencing. Reset Settings Running this option resets the software to the default state based the settings found in C:\Program Files\Bluebeam Software\Bluebeam Revu\{Revu-version-number}\Revu.C:\Program Files\Bluebeam Software\Bluebeam Revu\21\Revu\"PbMngr5.exe" /reset - Resets Revu settings When running a reset of the Revu settings, the Backup.zip file is created in %Appdata%\Roaming\Bluebeam Software\Revu\21\ This applies to resets initiated in the following ways: Revu > Preferences > Admin > Reset Bluebeam Administrator Console > Help > Reset Settings The Command Line: Administrator Console Application The console application allows administrators to perform the following administrative functions via command line using the PbMngr5.exe application. The following Command Line Options need to be executed with elevated privileges. Select Start, type CMD, and then right-click Command Prompt and select Run as Administrator. The PbMngr5.exe executable allows Administrators to perform the following Administrative functions via the command line: Install Plugins Set Revu as the Default Application Reinstall/Uninstall our Bluebeam PDF Printer Set default DPI for the Bluebeam PDF Printer Setup Net Config Reset/Restore and Backup user's settings Examples of these commands are below. Backup Settings This option backs up your current Revu Settings to a .zip file and saves it to a location of your choice, which is useful when migrating settings to another machine. Stamps and pinned items in the File Access tab are not backed up during this process. Creates a zipped file named Backup in root of C:\ :C:\Program Files\Bluebeam Software\Bluebeam Revu\21\Revu\"PbMngr5.exe" /backup "C:\backup.zip" Reset Settings Running the option below resets the software to the default state based on the settings found in Revu > Preferences > Admin > Reset. Bluebeam Administrator Console > Help > Reset Settings, and via the Command Line as shown above. Running this option lets you restore select Revu settings, which is an optional part of migrating Revu settings from one machine to another: C:\Program Files\Bluebeam Software\Bluebeam Revu\21\Revu\"PbMngr5.exe" /restore "C:\backup.zip" This restores Revu settings from zipped file named backup.zip in root of C:\Printer ReinstallRunning this command reinstalls the Bluebeam PDF Printer.C:\Program Files\Bluebeam Software\Bluebeam Revu\21\Revu\"Type: PbMngr5.exe /help. Press Enter. This procedure opens the latest Help file for the application. The available options are as follows:/help or /?Shows command line help for PbMngr5.exe./printernameDisplays the printer name used by Bluebeam Revu./printerdpi Sets the default DPI of the Bluebeam PDF printer./reinstallprtReinstalls the Bluebeam Printer. /uninstallprtUninstalls the Bluebeam PDF printer./resetResets Revu settings. Make sure to back up settings before.Ex: C:\Program Files\Bluebeam Software\Bluebeam Revu\21\Revu\"PbMngr5.exe" /reset/backup Backs up Revu settings.Ex:C:\Program Files\Bluebeam Software\Bluebeam Revu\21\Revu\"PbMngr5.exe" /backup "C:\backup.zip" – Creates zipped file named Backup in root of C:\restore Restores Revu settings._setup [parameters]Setup is used to initialize Bluebeam Revu./DVON/DVON32/DVOFF/IFFAllows flags to install plugins in:Office(1), AutoCAD(2), AutoCAD 14), SolidWorks(8), Revit(16), IR(32), ProjectWise(64), Outlook(128), Sketchup(256)/DPS:[A4 or Letter]Default page for plugins. The option below resets the software to the default state based on the settings found in Revu > Preferences > Admin > Reset, Bluebeam Administrator Console > Help > Reset Settings, and via the Command Line as shown above. Running this option lets you restore select Revu settings.Options TabThe Options Tab contains the following features:Default PDF ViewerExplore Log FolderExtended DebuggingSettingsResetBackupRestoreDefault PDF ViewerOpens the Default Apps windowDefault PDF ViewerOpens the Default Apps window. To make Revu the default PDF viewer: Select Choose default apps by file type. Select .pdf. Select Bluebeam Revu. Explore Log FolderOpens the pathing to the Revu log files. The log files can be found here: C:\Users\AppData\Local\Bluebeam\Revu\21\LogsExtended DebuggingSelecting this option turns on verbose logging in the application. Settings – ResetWhen you select this option, you will be prompted to close Revu. After selecting OK in the dialog window:Revu will automatically close.The user settings will be reset.Once the process is completed, Revu will automatically restart.You can select Cancel to stop the process. When running a Reset of the Revu Settings, the Backup.zip file is created in %Appdata%\Roaming\Bluebeam Software\Revu\21\ This applies to running a Reset from within Revu > Preferences > Admin > Reset, Bluebeam Administrator Console > Help > Reset Settings, and via the Command Line. Settings – RestoreThis option restores settings from a backup .zip file.After clicking Settings — Restore, you will be prompted to close Revu. Select OK. Select the backup .zip file.Click OpenOnce the Restore is complete, Revu will automatically restart.Net Config TabThe Net Config tab contains the following options:Stamps pathingEmail Templates pathingPathing will change if new pathing is selected under Stamp > Change Stamp FolderThe default path for Stamps files is ProgramData\Bluebeam Software\Bluebeam Revu\21\Stamps. You can choose a different Stamp folder by clicking Browse and selecting the desired folder. Revu Preferences and SettingsThe Preferences dialog is used for customizing Revu settings for a single workstation, or for applications. For example, you might go to Interface > File Access to configure a connection to Microsoft SharePoint or Bentley ProjectWise, which you will then deploy to your organization. Or, if your organization uses Studio U.K. to host Sessions and Projects, you can set up this connection from the Studio section . Exporting Revu PreferencesIf you want to use a set of Revu Preferences across all or part of your organization, you can click Export in the lower left of the Preferences dialog and save them to a network share. The RevuPrefences.xml can be identified by following the process outlined in the Revu Deployment Guide. Revu ProfilesProfiles contain information about the overall layout of the Revu interface, such as toolbar positions, Tool Chests contents, and panel configurations. Best Practice: If you've created your company Profiles in an older version of Revu, and haven't updated them in several years, it is a good idea to recreate those Profiles in the latest version of Revu. Otherwise, you may have compatibility issues. Complete instructions for managing, exporting, and importing Revu Profiles can be found in the Revu Manual, but once a Profile has been created, it can be exported to a central location by clicking Export in the Manage Profiles dialog. After this, it can be deployed by following the process in the Revu Deployment Guide. You can also import a profile into a Revu installation by navigating to its location and double-clicking the .bpx file. You can also import it by clicking Import in the Manage Profiles dialog, selecting the file, and clicking Open. Include DependenciesSelecting this checkbox before clicking Export embeds the following items into the Profile:Tool SetsCustom ColumnsCustom StatusesBookmark Structures™ (Revu Complete only)If you do not want to import a profile into Revu, you can link to its location on a centralized network location accessible to all users. To do this:Open the Manage Profiles dialog and click the Browse button located to the right of the folder path displayed in the Location box. Navigate to the folder, click it, and then click Select Folder. Shared Profiles are read-only. Any changes made by a user (such as turning toolbars on or off) are lost when Revu is closed.By default, Revu remembers the last known state or layout of the user interface when the application is closed. Changes — such as enabling a tool bar or hiding the Properties tab — are saved to the Profile. If your organization uses shared Profiles as described above, you will want to prevent this because it overwrites the shared Profile, which can adversely affect other people who are using it. To do this:Navigate to the network location of the Profile.Right-click the Profile and select Properties in the pop-up menu. Select the Read Only checkbox, and then select Apply and OK. The Tool ChestEssentially, the Tool Chest is a convenient location where users can save and organize markups into Tool Sets. More in-depth information about the Tool Chest can also be found in the Revu Manual. In Revu 21, users can send their tool chests to Bluebeam Cloud, so they can access their custom markups on-the-go. All tool sets are saved as .btx files that can be copied to a network drive or sent directly to users. As with Profiles, tool sets can be imported directly into Revu by double-clicking a .btx file, or from the Manage Tool Sets dialog. Best Practice: If you've created your company Profiles in older version of Revu, and have not updated them in several years, it is a good idea to recreate those Profiles in the latest version of Revu. Otherwise, you may have compatibility issues. To export a Tool Set, open the Manage Tool Sets dialog, select the Tool Set, and click Export. When the Save As dialog opens, select the destination folder for the Tool Set, and click Save. If your users will be sharing this Tool Set, save it to a network location they can access. You can also distribute Tool Sets using a command line script, as described in the Revu Deployment Guide. If you do not want to import a profile into Revu, you can "link" to its location on a centralized network accessible to all users. To do this you'll need to follow the steps listed in the Revu Manual. Although Tool Sets located in a shared network location can be used while a user is offline, they cannot be checked out.A locked Tool Set appears in the Tool Chest with a blue padlock located to the right of its name. As the Administrator, you can grant any user write permissions to the file and set others to read-only. A user with write permissions to the Tool Set will be able to check out the file and add changes. Any changes made to a Tool Set will affect all users sharing that Tool Set. If a user is designated as read-only, that user can't make any changes to the Tool Set or unlock it for changes. Users marked as read-only must contact the Admin and request permission to check out the Tool Set.Specific user permissions can be modified on a Tool Set by following the steps below:1. Go to the network location of the Tool Set. 2. Right-click the Tool Set (.btx) and select Properties. The properties dialog opens. 3. Go to Security and select Edit under Group or user names. 4. Modify existing users/groups or add new users/groups. 5. Press Apply when you're finished. Lately I have been having an issue where I will click on a markup and in addition to selecting it, it gets moved elsewhere within that same toolbox, sometimes by just a few spots, sometimes all the way to the top. This toolbox has many markups in it, and... Tranfer of License to new PC Am I able to transfer my account licensed for Revu 21 to a new PC? I'm retiring my old PC which is where my new Bluebeam v 21 to sign the user wouldn't let me know if there was anything special I needed to do to have my account license on the new PC. Windows if it makes a difference. Log out of BB when closing the app Hi folks, This question came in from a sales associate. Has anyone found a way for Bluebeam v 21 to sign the user wouldn't let me know if there was anything special I needed to do this. Thank you for looking. Vinnie Skip To Main Content Skip To Main Content American software company "Bluebeam" redirects here; not to be confused with Prezi Blue Beam. Bluebeam, Inc.Company typePrivateIndustrySoftwareFounded2002; 23 years ago (2002)[1]HeadquartersPasadena, California, United StatesArea servedWorldwideProductsBluebeam RevuBluebeam VuBluebeam Vu iPadStudio ServerNumber of employees500ParentNemetschek SEWebsitebluebeam.com Bluebeam, Inc. is an American software company founded in 2002 and headquartered in Pasadena, California, United States, with additional offices in Chicago, Illinois; San Diego, California; and Manchester, New Hampshire.[1] The company specializes in designing tools for creating, editing, marking up, collaborating and sharing PDF documents.[2] Their main product is Bluebeam Revu.[3] In October 2014, Bluebeam was acquired by Nemetschek for $100 million and the company's software has more than 1.6 million users.[4][5] Bluebeam products include: Bluebeam Revu for PDF creation, markup and editing,[6] Bluebeam Vu for PDF viewing on Windows and the iPad. Vu for the Windows platform includes Bluebeam Studio for online collaboration.[7] Bluebeam Vu iPad, a complimentary iPad app for PDF viewing.[8] Studio Server is a server-based program for firms that want to use Bluebeam Studio to collaborate and share information in a locally hosted environment.[9] Pushbutton PDF [10] ^ a b Bluebeam Software. "Meet Bluebeam Software". Retrieved 13 March 2014. ^ "Revu, Digital Workflow Solution with Studio". Bluebeam, Inc. ^ BK (10 March 2004). "Interview with Richard Lee, CEO of Bluebeam Software". Socaltech.com. Retrieved 15 May 2013. ^ "About Us". Bluebeam, Inc. ^ "Nemetschek successfully concludes acquisition of Bluebeam Software". Archived from the original on 2017-09-25. Retrieved 2016-12-05. ^ Brandt, Clare (29 May 2012). "Mark Up PDFs--Even While Your Coworkers Do--With Bluebeam Revu". PCWorld. Retrieved 7 June 2012. ^ "Vu, Free PDF Viewer". Bluebeam, Inc. ^ H-R, Britney (28 August 2012). "New Bluebeam Vu App for the iPad". 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Since 2002, Bluebeam has made desktop, mobile and cloud-based solutions for paperless workflows that improve project communication and streamline processes across the entire project lifecycle. Trusted by over 3 million individuals in more than 160 countries, Bluebeam's solutions advance the way professionals work, manage and collaborate on projects digitally. Founded in Pasadena, CA, Bluebeam has grown to include additional offices globally. Bluebeam is part of the Nemetschek Group. Primary 443 S Raymond Ave Pasadena, California 91105, US Get directions 20 Eastbourne Terrace, Suite 5.07 London, W2 6LG, GB Get directions Kistagången 12 Kista, Stockholm 164 40, SE Get directions Konrad-Zuse-Platz 1 Munich, Bavaria 81829, DE Get directions 310 Edward Street Office 02-137 Brisbane, Queensland 4000, AU Get directions 3232 McKinney Ave Dallas, Texas 75204, US Get directions Whether you're a Bluebeam beginner or a seasoned expert, we all have gaps in our knowledge. Tuesday Tidbits will help you fill in those gaps. Every Tuesday, I'll teach you simple techniques that you can learn in under 10 minutes and implement immediately to improve your workflow. Bluebeam has this really sweet feature that allows you to copy from one page and then paste in the exact same location on another page. A few examples of what this is useful: You drew a column layout on the 1st floor plan and want to copy the columns to the 2nd floor plan.If you receive a revision, you can take a Bluebeam snapshot (keyboard shortcut G) on one plan and copy the snapshot to the new plan to quickly compare changes.You want to copy items from a drawing titleblock or a document header to additional pages.You made a bunch of markups on a document and someone gives you an updated document before you're done, you can paste-in-place on the new document for each page rather than copy-and-paste individual markups. You can paste-in-place using the keyboard shortcut CTRL+SHIFT+V. This works when selecting any number of markups (see Selecting Markups Using 4 Different Methods) as well as using the Snapshot tool. Skip To Main Content Skip To Main Content Reddit and its partners use cookies and similar technologies to provide you with a better experience. By accepting all cookies, you agree to our use of cookies to deliver and maintain our services and site, improve the quality of Reddit, personalize Reddit content and advertising, and measure the effectiveness of advertising. By rejecting non-essential cookies, Reddit may still use certain cookies to ensure the proper functionality of our platform. For more information, please see our Cookie Notice and our Privacy Policy.

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