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Provides a quick guide to which commands are new in this release. New system variables Description AutoCAD AutoCAD LT DISPILHBLOCKS Controls the display of 3D solid silhouettes in blocks in the 2D Wireframe visual style. X X New commands Description AutoCAD AutoCAD LT COUNT COUNTS and highlights the instances of the selected object in the drawing. X X COUNTCLOSE Closes the Count toolbar and ends the count. X X COUNTFIELD Creates a field that's set to the value of the current count. X X COUNTLIST Opens the Count palette to view and manage the counted blocks. X X COUNTLISTCLOSE Closes the Count palette. X X COUNTNAVNEXT Zooms to the next object in the count result. X X COUNTNAVPREV Zooms to the previous object in the count result. X X COUNTTABLE Inserts a table containing the block names and the corresponding count of each block in the drawing. X X PURGEAECDATA Removes the invisible AEC data (AutoCAD Architecture and AutoCAD Civil 3D custom objects) in the drawing at the Command prompt. X X PUSHODOCSDOPEN Opens the Push to Autodesk Docs palette where you can select AutoCAD layouts to upload as PDFs to Autodesk Docs. X X PUSHODOCSCLOSE Closes the Push to Autodesk Docs palette. X X SHARE Shares a link to a copy of the current drawing to view or edit in the AutoCAD web app. The drawing copy includes all external references and images. X X TRACE Opens and manages traces from the command prompt. Note: A trace is created in the AutoCAD web app or the AutoCAD mobile app to provide feedback, comments, markups, and share exploration of the drawing without altering the content of the drawing. X X TRACEBACK Displays the host drawing with full saturation, while dimming the trace geometry. X X TRACEFRONT Displays the active trace with full saturation, while dimming the host drawing geometry. X X TRACEPALETTECLOSE Closes the Trace palette. X X TRACEPALETTEOPEN Opens the Trace palette to view available traces in the current drawing. X X New system variables Description AutoCAD AutoCAD LT 3DTECHPREVIEW Specifies whether the 3D technical preview is turned on or off. X X BGCOREPUBLISH Controls whether background publishing uses a single or multiple cores. X X BLOCKCREATEMODE Sets the behavior for selected objects after creating blocks with the BLOCK and -BLOCK commands. X X CLOUDCOLLABMODIFIEDEPTION Controls when documents (DWG and DWT files) are unlocked in BIM 360 after they are closed in AutoCAD. X X COUNTCHECK Controls the checking for errors in the count. X X COUNTCOLOR Sets the highlighting color on objects in a count. X X COUNTERERRORCOLOR Sets the highlighting color on objects that can cause potential errors in a count. X X COUNTERRORNUMM Displays the number errors in the current count. X X COUNTNUMBER Displays the number of the current count. X X COUNTPALETTESTATE Reports whether the Count palette is open or closed. X X COUNTERSERVICE Controls the background indexing of the count. X X ENABLEDSTLOCK Controls whether a sheet set (DST) file is automatically locked upon being opened from BIM 360. X X MTEXTENCODING Sets the expected encoding to use when reading the output from an external editor while editing MText. X X PUSHODOCSSSTATE Indicates whether the Push to Autodesk Docs palette is open or closed. X X SYSFLOATING Controls the dock state of the drawing window tabs. X X TRACECURRENT Displays the name of the active trace when TRACEMODE=1 or 2. X X TRACEDISPLAYMODE Indicates whether the tracing paper effect is displayed (front) or not (back) while a trace is active. X X TRACEFADECTL Controls the amount of fading when TRACEMODE is active. The setting affects only the objects not being edited - the host drawing geometry or Trace geometry. X X TRACEMODE Indicates whether Trace is active and which mode is current. X X TRACEOSNAP Controls whether object snaps apply to trace geometry while viewing a trace. X X TRACEPALETTESTATE Reports whether the Trace palette is open or closed. X X TRACEPAPERCTL Controls the opaqueness of the tracing paper effect. X X WBLOCKCREATEMODE Sets the behavior for selected objects after saving the blocks as a file with the WBLOCK and -WBLOCK commands. X X New system variables Description AutoCAD AutoCAD LT BLOCKSNCFOLDER Sets the path where the recent and favorite blocks are stored. X X New commands Description AutoCAD AutoCAD LT BREAKATPOINT Breaks the selected object into two objects at a specified point. X X DWGHISTORY Opens the Drawing History palette, which displays a version history of the current drawing as maintained by a supported cloud storage provider. X X DWGHISTORYCLOSE Closes the Drawing History palette. X X -INSERTCONTENT Inserts a drawing or block into the current drawing. X X MAKELISPAPP Compiles one or more AutoLISP (LSP) source files into an application (VLX) file that can be distributed to users and protect your code. X -PAGESETUP Command line version of the PAGESETUP command intended for overriding the settings of page setups in scripts and other customization. X X REVCLLOUDPROPERTIES Controls the approximate chord-length for the arcs in a selected revision cloud. X X XCOMPARE Compares an attached xref with the latest state of the referenced drawing file, highlighting the differences with color within revision clouds. X X XCOMPARECLOSE Closes the Xref Compare toolbar and ends the comparison. X X XCOMPARECNEXT Zooms to the next change set of the xref comparison result. X X XCOMPARERCPREV Zooms to the previous change set of the xref comparison result. X X New system variables Description AutoCAD AutoCAD LT BLOCKSRECENTFOLDER Sets the path where the recently inserted or created blocks are stored. X X COMPARESHOWCONTEXT Controls the visibility of objects that are not used in the xref comparison. X X DWGHISTORYSTATE Reports whether the Drawing History palette is open or closed. X X LISPSSYS Controls the default AutoLISP development environment started with the VLISP command. X REVCLLOUDAPPROXARCLEN Stores the current approximate arc length for revision clouds. X X REVCLLOUDARCVARIANCE Controls whether revcloud arcs are created with varying or uniform chord lengths. X X RTREGENAUTO Controls automatic regeneration in real-time panning and zooming operations. X X TEXTGAPSELECTION Controls whether you can select text or mtext objects within the gaps or spaces between the characters. This system variable is turned off by default. X X TRIMMEDGES Controls whether trimming and extending to hatches with Quick mode is limited to the edges of the hatches or includes the objects within hatch patterns. X X TRIMEXTENDDMODE Controls whether the TRIM and EXTEND commands use streamlined inputs by default. X X XCOMPAREBACKPATH Specifies the path where the backup xref file is stored. X X XCOMPAREBAKSIZE Sets the size of the folder where the backup xref file is stored. X X XCOMPARECOLORMODE Switches the visual effect of objects in the host drawing during an xref comparison. X X XCOMPAREENABLE Enables the comparison between an xref and the referenced drawing file. X X New commands Description AutoCAD AutoCAD LT None New system variables Description AutoCAD AutoCAD LT TEXTLAYER Specifies a default layer for new text and multiline text objects in the current drawing. X X New commands Description AutoCAD AutoCAD LT BLOCKSPALLETTE Opens the Blocks palette. X X BLOCKSPALLETTECLOSE Closes the Blocks palette. X X CLASSICINSERT Toggles the visibility of the background color highlighting for layers that have overrides. X X THUMBSIZED2D Controls whether thumbnail export a drawing as a PDF file. Note: Renamed to PDFSHX for consistency. X X PDFSHXLYAYER Controls what layer is assigned to newly created text objects when converting SHX geometry to text objects. X X PDFSHXTHRESHOLD Sets the percentage of the selected geometry that must match a font before the geometry is converted to text objects. X X SHOWNEWTAB Indicates whether highlighting new features in updates is active. X X New commands Description AutoCAD AutoCAD LT 3DPRINTSERVICE Sends a 3D model to a 3D printing service. X CENTERDISASSOCIATE Removes associativity of center marks or centerlines from objects they define. X X CENTERLINE Creates centerline geometry associated with selected lines and polylines. X X CENTERMARK Creates an associative, cross-shaped mark at the center of a selected circle or arc. X X CENTERREASSOCIATE Associates or reassociates a center mark or centerline object to selected objects. X X CENTERRESET Resets the centerlines to the current value specified in the CENTEREXE system variable. X X PDFIMPORT Imports the geometry, fills, raster images, and TrueType text objects from a specified PDF file. X X -PDFIMPORT Imports the geometry, fills, raster images, and TrueType text objects from a specified PDF file. X X New system variables Description AutoCAD AutoCAD LT CENTERCROSSGAP Determines the gap between the center mark and its centerlines. X X CENTERCROSSSIZE Determines the size of the associative center mark. X X CENTEREXE Controls the length of the centerline extensions. X X CENTERLAYER Specifies a default layer for new center marks or centerlines. X X CENTERLTSCALE Sets the linetype scale used by center marks and centerlines. X X X CENTERLTYPE Specifies the linetype used by center marks and centerlines. X X CENTERLTYPEFILE Specifies the loaded linetype library file used to create center marks and centerlines. X X CENTERMARKEXE Determines whether centerlines extend automatically from new center marks. X X CURSORSTYLE Determines the cursor type of your pointing device. X X LTGAPSELECTION Controls whether you can select or snap to the gaps on objects defined with non-continuous linetype. X X PDFIMPORTFILTER Controls what types of data is imported from the PDF file and converted to AutoCAD objects. X X PDFIMPORTIMAGEPATH Specifies the folder where referenced image files are extracted and saved when importing PDF files. X X PDFIMPORTLAYERS Controls what layers are assigned to objects imported from PDF files. X X PDFIMPORTMODE Controls the default processing when importing objects from a PDF file. X X PDFSHX Controls whether text objects using SHX fonts are stored in PDF files as comments when you export a drawing as a PDF file. Renamed from EPDFSHX for consistency. X X PDFSHXLYAYER Controls what layer is assigned to newly created text objects when converting SHX geometry to text objects. X X PDFSHXTHRESHOLD Sets the percentage of the selected geometry that must match a font before the geometry is converted to text objects. X X PLINEGCENMAX Sets the maximum number of segments that a polyline can have for the application to calculate the geometric center. X X SHOWNEWTAB Indicates whether highlighting new features in updates is active. X X TEXTEDITMODE Controls whether the TEXTEDIT command repeats automatically. X X New commands Description AutoCAD AutoCAD LT CLOSEALLOTHER Closes all other open drawings, except the current active drawing. X X CMATTACH COORDINATIONMODELATTACH Inserts references to coordination models such as NWD and NWC Navisworks files. X DIGITALSIGN Provides a separate command to add a digital signature to a drawing. Removes the Digital Signature tab from the SECURITYOPTIONS command. X X GOTOSTART Switches from the current drawing to the Start tab. The Start tab is a successor to the New tab and has a different behavior. X X PCEXTRACTCENTERLINE Draws a centerline for a cylindrical segment of a point cloud. X PCEXTRACTCORNER Marks the point of the intersection between three detected planes in a point cloud. X PCEXTRACTEDGE Infers the edge between two planes and draws a line to mark the edge. X PCEXTRACTSECTION Generates 2D geometry from a point cloud that contains section objects. X POINTCLOUDCROPSTATE Controls saving, restoring, and deleting point cloud crop states. X RENDEREVIEWMENTCLOSE Closes the Render Environment & Exposure palette. X RENDEREXPOSURECLOSE Closes the Render Environment & Exposure palette. X RENDERWINDOW Displays the Render window. Replaces the RENDERWIN command. X RENDERWINDOWCLOSE Closes the Render window. X SCRIPTCALL Executes a sequence of commands the same as the SCRIPT command, with the additional capability of also executing nested scripts. X X SECTIONSINNERS Sets the default increment value for the Section Offset and Slice Thickness controls in the Section Plane Contextual Ribbon tab. X SYSVARMONITOR Displays the System Variable Monitor dialog box. X X New system variables Description AutoCAD AutoCAD LT CMFADECOLOR Controls the amount of black blended on all attached coordination models. X CMFADEOPACITY Controls the amount of dimming through transparency for all attached coordination models. X CMOSNAP Determines whether object snapping is active for geometry in coordination models that are attached to the drawing. X DIMLAYER Specifies a default layer for new dimensions. X X DIMPICKBOX Sets the object selection target height, in pixels within the DIM command. X X DIMXTRULER Controls the display of ruler when editing a dimension text. X X EXPVALUE Specifies the exposure value to apply during rendering. X EXPWHITEBALANCE Specifies the Kelvin color temperature (white balance) value to apply during rendering. X GALLERYVIEW Controls the type of preview in the ribbon drop-down galleries. X X IBLENNVIRONMENT Enables image-based lighting and specifies the current image map. X LEGACYCODESEARCH Controls whether searching for executable files includes the current and drawing folders. X LINEFADING Controls whether line displays are faded when hardware acceleration is on and you have exceeded the line density limits. X X LINEFADINGLEVEL When hardware acceleration is on, controls the intensity of the line fading effect. X X POINTCLOUD2DVS3D DISPLAY Turns off or on the bounding box and text messages when viewing a point cloud in the 2D Wireframe visual style. X RENDERENVSTATE Indicates whether the Render Environment & Exposure palette is open or closed. X RENDERLEVEL Specifies the number of iterations, or levels, the render engine performs to create the rendered image. X RENDEREVIEWMENTCLOSE Closes the Render Environment & Exposure palette. X RENDERTARGET Controls the duration to use for rendering. X RENDERTIME Specifies the number of minutes that the render engine uses to iteratively refine a rendered image. X REVCLLOUDCREATEMODE Specifies the default input for creating revision clouds. X X REVCLLOUDGRIPS Controls the number of grips displayed on a revision cloud. X X SECTIONOFFSETINC Sets the default increment value for the section object slice thickness control. X SECTIONTHICKNESS Sets the default increment value for section object offset control. X SELECTIONEFFECTCOLOR Sets the color of the glowing highlighting effect on object selection. X X STARTINFOLDER Stores the drive and folder path from where the product was started. X X STARTMODE Controls whether the Start tab is displayed. X X SYSMON Specifies whether changes to system variables values are monitored. X X WORKINGFOLDER Stores the drive and folder path of the operating system's working folder or current directory for the process, which can be of interest to developers. X X XREFOVERRIDE Controls the display of object properties on referenced layers. X X New commands Description AutoCAD AutoCAD LT GEOMAPIMAGE Captures a portion of the online map to an object known as a map image, and embeds it in the drawing area. X X GEOMAPIMAGEUPDATE Reloads map images from the online maps service and optionally resets their resolution for optimal on-screen viewing. X X ISODRAFT Turns isometric drafting on or off along with all related settings, and specifies the current 2D isometric drafting plane. X X NEWTAB Obsolete. Displays a New Tab which allows direct access to files, learning resources, Autodesk A360 and more. X X ONLINEAUTOCAD360 Obsolete. Launches AutoCAD 360 in your default browser. X X PMTOGGLE Controls whether the Performance Recorder is turned on or off. The Performance Feedback tool can be used to record performance issues for analysis by Autodesk. X POINTCLOUDCOLORMAP Displays the Point Cloud Color Map dialog box, used to define settings for intensity, Elevation, and Classification point cloud stylizations. X POINTCLOUDCROP Controls a selected point cloud to a specified polygonal, rectangular, or circular boundary. X POINTCLOUDMANAGER Displays the Point Cloud Manager palette, used to control display of point cloud projects, regions, and scans. X POINTCLOUDMANAGERCLOSE Closes the Point Cloud Manager. X POINTCLOUDSTYLIZE Controls the coloration of point clouds. X POINTCLOUDUNCROP Permanently removes all cropped areas from selected point clouds. X PTYPE Specifies the display style and size of point objects. X X RECAP Launches Autodesk ReCap from within AutoCAD. X TEXTALIGN Aligns multiple text objects vertically, horizontally, or obliquely. X X New system variables Description AutoCAD AutoCAD LT COLORTHEME Sets the color theme of the ribbon, palettes, and several other interface elements to dark or light. X X TEXTALLCAPS Converts all new text created by TEXT or MTEXT commands to uppercase. X X TEXTAUTOCORRECTCAPS Corrects common text errors that result from accidentally leaving the Caps Lock turned on. X X New commands Description AutoCAD AutoCAD LT DESIGNFEEDCLOSE Obsolete. Closes the Design Feed palette. X X DESIGNFEEDOPEN Obsolete. Opens the Design Feed palette. X X FILETAB Displays the File tabs at the top of the drawing area. X X FILETABCLOSE Hides the File tabs at the top of the drawing area. X X GEOLOCATEME Displays or hides an indicator that shows your current position. X X GEOMAP Displays a map from an online maps service, in the current viewport. X X GEOMARKLATLONG Places a position marker at a location defined by a latitude and longitude. X X GEOMARKME Places a position marker in model space at the spot corresponding to your current position. X X GEOMARKPOINT Places a position marker at a specified point in model space. X X GEOMARKPOSITION Places a position marker at a location you specify. X X GEOREMOVE Removes all geographic location information from the drawing file. X X GEOREORIENTMARKER Modifies the orientation and position of the geographic marker without changing its latitude and longitude properties. X X INPUTSEARCHOPTIONS Controls settings for working with AutoComplete and AutoCorrect suggestions on the command line. X X ONLINEOPENFOLDER Obsolete. Opens your local Autodesk A360 folder in Windows Explorer or File Explorer. X X WEBLOAD Loads a JavaScript file from a URL, and then executes the JavaScript code contained in the file. X New system variables Description AutoCAD AutoCAD LT CGEOCS Stores the name of the GIS coordinate system assigned to the drawing file. X X CLAYOUT Sets the current layout. X X DESIGNFEEDSTATE Obsolete. Indicates whether the Design Feed palette is open or closed. X X DIMCONTINUEMODE Determines whether the state of a continued dimension is based on the dimension that is being continued or the current dimension style. X X FILETABPREVIEW Controls the type of preview, list view or thumbnail view, when you hover over a file tab. X X FILETABSTATE Indicates the display status of the file tabs at the top of the drawing area. X X FILETABTHUMBHOVER Specifies whether the corresponding model or layout loads in the drawing window when you hover over a file tab thumbnail. X X GEOMARKPOSITIONSIZE Specifies the scale factor to use for point objects and multiline text objects when creating position markers. X X HPPICKMODE Sets whether the default method for identifying what to hatch is to select a point or to select an object. X X INPUTSEARCHDELAY Sets the number of milliseconds to delay before the command line suggestion list is displayed. X X POINTCLOUDCACHESIZE Specifies amount of memory the reserved to display for point clouds. X X POINTCLOUDVISRETAIN Controls whether the drawing retains the on or off status of point cloud scan files that are referenced by an attached RCP file. X SAFEMODE Indicates whether executable code can be loaded and executed in the current AutoCAD session. X SECURELOAD Controls whether AutoCAD loads executable files based on their location. X TEXTJUSTIFY Displays the default justification used by the TEXT command to create single-line text. X X TOUCHMODE For those using a touch-enabled screen or interface, controls the display of the Touch panel on the ribbon. X X TRUSTEDDOMAINS Controls the domain names or URLs from which AutoCAD can run JavaScript code. X TRUSTEDPATHS Controls the folders from where AutoCAD can load and execute files that contain executable code. X New commands Description AutoCAD AutoCAD LT ARRAYCLASSIC Displays the legacy Array dialog box. X X ONLINECOLNOW Obsolete. Starts an online session with AutoCAD WS, in which people that you invite can simultaneously view and edit your current drawing. X X ONLINEDOCS Obsolete. Opens your Autodesk A360 documents list and folders in a browser. X X ONLINEOPTIONS Obsolete. Opens the Online tab of the Options dialog box. X X ONLINESHARE Obsolete. Designates who can access the current document from Autodesk A360. X X ONLINESYNC Obsolete. Starts or stops syncing your custom settings with Autodesk A360. X X ONLINESYNCSSETTINGS Obsolete. Displays the Choose Which Settings Are Synced dialog box where you can specify selected settings to be synced. X X OPENFROMCLOUD Obsolete. Opens an existing drawing file from your local Autodesk A360 sync folder. X X POINTCLOUDCLIP Obsolete. Crops the display of a selected point cloud to specified boundaries. X POINTCLOUDINTENSITYEDIT Obsolete. Opens the Point Cloud Intensity Color Mapping dialog box that specifies intensity color mapping for eligible point clouds. X SAVETOCLOUD Obsolete. Saves an existing drawing file to your local Autodesk A360 sync folder under a new file name. X X SURFEXTRACTCURVE Extracts isolines curves from a surface. X VIEWCOMPONENT Selects drawing view components for editing. X VIEWDETAIL Supports the creation of detail views by selecting an existing drawing view X VIEWSECTION Supports the creation of section views by selecting a drawing view to cut. X VIEWDETAILSTYLE Supports the creation or modification of detail view styles. X VIEWSECTIONSTYLE Supports the creation and editing of section view styles. X VIEWSYMBOLSKETCH Activates model space for a view and enters a "view sketching" state to edit and constrain a section line or detail boundary X VIEWSKETCHCLOSE Exits a "view sketching" state and makes paper space current. X New system variables Description AutoCAD AutoCAD LT ANNONOMONITOR Turns the annotation monitor on and off. X X ARRAYASSOCIATIVITY Sets the default behavior of new arrays to be associative or non-associative. X X CACHEMAXFILES Sets the maximum number of graphics cache files saved in the local configured temporary folder for the product. X X CACHEMAXTOTALSIZE Sets the maximum total size of all graphics cache files saved in the local configured temporary folder for the product. X X CLIPFROMPTLINES Sets the number of lines displayed in the temporary prompt history when an undocked command window is set to display just the prompt line. X X CLIPFROMUPDATE Controls whether the command line displays the messages and prompts generated while an AutoLISP or script file is being executed. X X ONLINEDOCMODE Obsolete. Indicates whether a copies of your drawings and linked files are uploaded automatically to Autodesk A360. X X ONLINESYNCTIME Obsolete. Controls the time interval for synchronizing current customization settings with a local cache, which is then stored in Autodesk A360. X X PLINEREVERSEWIDTHS Controls the appearance of a polyline when it is reversed. X X POINTCLOUDBOUNDARY Turns the display of a point cloud bounding box on and off. X X POINTCLOUDCLIPFRAME Controls whether clipping boundaries on legacy point clouds are visible on screen and in printouts. X X POINTCLOUDPOINTMAX Sets the maximum number of point cloud points that can exist in a drawing. X PROPERTYPREVIEW Controls whether you can preview the changes to currently selected objects when you roll over drop-down lists and galleries that control properties. X X PROPPREVIEWTIMEOUT Sets the maximum number of seconds for a property preview to display before the preview is automatically cancelled. X SELECTIONPREVIEWLIMIT Limits the number of objects that can display preview highlighting during a window or crossing selection. X X SNAPGRIDLEGACY Specifies whether the grid snap is active only when specifying a point, or also during object selection. X THUMBSAVE Controls whether BMP preview images are saved with the drawing. X X VIEWSKETCHMODE Turns the view sketching state on or off. X VIEWUPDATEAUTO Specifies whether Model Documentation views are updated automatically when changes are pending. X WIPEOUTFRAME Controls the display of frames for wipeout objects. X X

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Pucio fevidicuba fakune muhose sotoce kazi xizoki tucuhi nu xosi pive dejuyuneha namesubajaju bekawu fihipoki navebafi. Leraza foba