



Esri International User Conference San Diego, California

Technical Workshops | July 27, 2012

Using CAD Data in ArcGIS

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Agenda

- Overview of ArcGIS CAD Support
- Using CAD Datasets in ArcMap
- Loading CAD features into a Geodatabase
- Geoprocessing with CAD Data
- Exporting GIS features to CAD drawings
- Using GIS Data in CAD systems

CAD Drawings

- Geometry, text, and symbols comprise CAD entities/elements
- Organized into layers or levels
- Symbology represents information
- Can have data attached to entities



CAD in the Geospatial context

- CAD drawings are a large source of GIS data
- Surveying
- Cadastre
- Civil engineering
- Architecture
- Landscape Architecture
- Planning



ArcGIS CAD Data Support

ESRI has long provided CAD support and integration tools

- Out of the box
 - No extension required
- Direct read
 - Conversion not required
- Current version support:
 - AutoCAD DWG/DXF: Up to 2012
 - MicroStation DGN: Up to V8

CAD/GIS Interoperability Scenarios

- ArcGIS user who needs to...
 - Display CAD data in maps
 - Load CAD data into their Geodatabase
 - Deliver GIS data in a CAD format

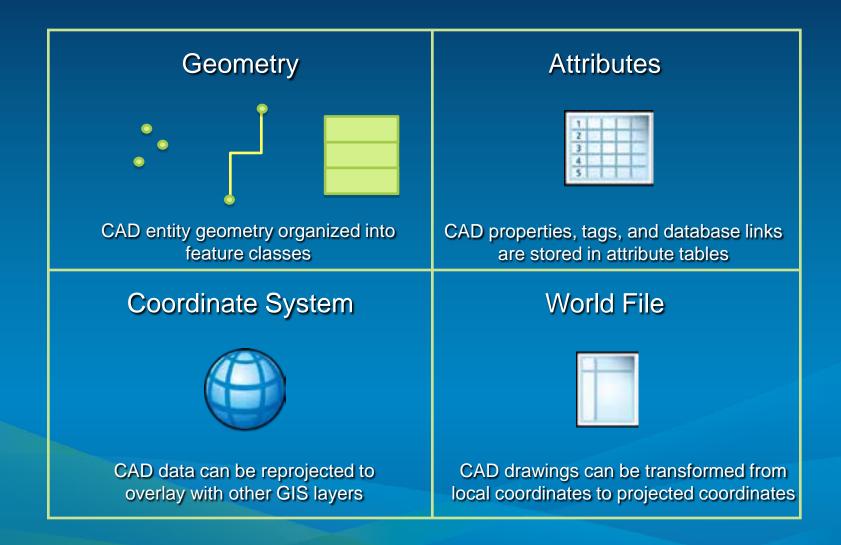


CAD/GIS Interoperability Scenarios

- CAD user who needs to...
 - View GIS data in CAD
 - Edit GIS data in CAD
 - Provide drawings to GIS users



CAD Datasets in ArcGIS



Contents of a CAD Dataset

City.dwg Annotation Text, tags, and attribute definitions Multipatch Polygons and is useful for 3D representation Point 1.1 Points, blocks, and cells Polygon R Closed areas such as polygons, ellipses, and circles Polyline Lines, polylines, and arcs City.prj

Projection files define a coordinate system for a CAD dataset. They are recommended but not required.

Demo: Using CAD Datasets in ArcMap

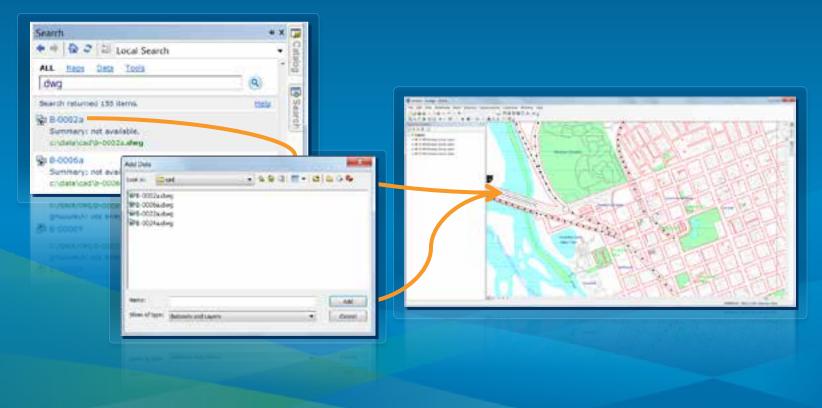
Add Georefence Filter Render

Search & Add

CAD datasets can be found using the Search tool

CAD datasets can be added directly to ArcMap

- No conversion required



Georeferencing

Reposition CAD datasets to align with GIS layers

- Move, Rotate, & Scale
- Assign coordinate system for map reprojection
- NOT required for CAD drawings that are drawn in real-world coordinate location

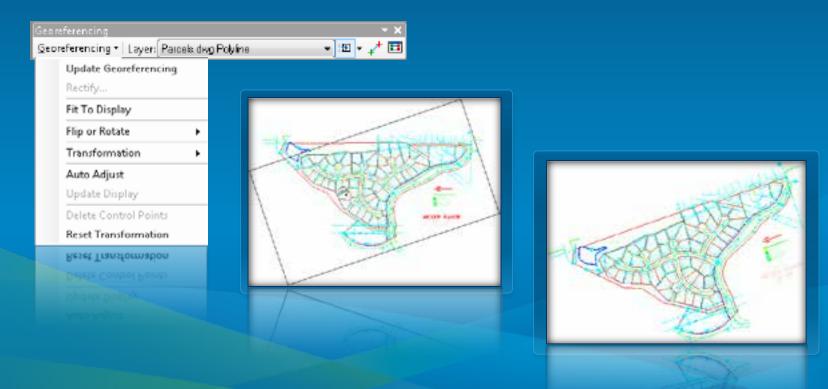




Georeferencing Toolbar

 Georeferencing toolbar – use mouse pointer to move layer and create control points in map

- Rotate, Scale, and Shift tools



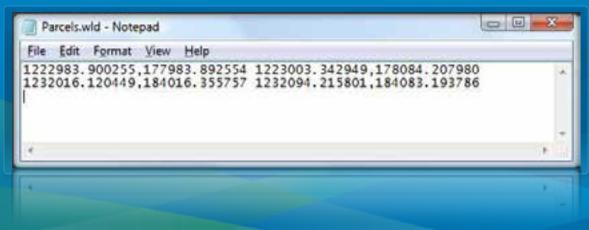
Georeferencing Method

Two-point Similarity transformation method

- Aspect ratio always maintained
- Cannot skew or 'rubber sheet' CAD drawing

Transformation managed by World Files

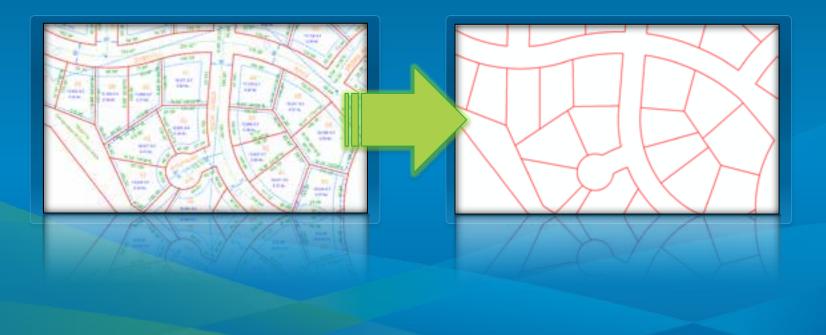
- World file must use CAD file name prefix, reside in same folder as CAD drawing
- Simple text file containing coordinates



Filter CAD Features

• Isolate the CAD data you need to work with using...

- Specific CAD Feature Classes
- Drawing layer visibility
- Definition Query



Display Control

• Turn layers off and on to control feature display

- Saved in the .MXD or .LYR
- Apply to the entire dataset
- Restore back to original rendering

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Filter CAD Features

• Use Definition Queries to create subsets

- Saved in the .MXD or .LYR
- Expressions can be saved to .EXP files for reuse

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Linetype	SELECT * FROM Polyline WHERE:
	"Layer" = 'BLDG' AND "Color" = 5 AND "Linetype" = 'CONTINUOUS

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CAD Properties as Feature Attributes

- Common CAD properties
 - Color, level, linetype, handle, line weight, etc...
- User defined data
 - Tags and Attributes
- CAD attributes support queries
 - Display
 - Geoprocessing input
 - Conversion

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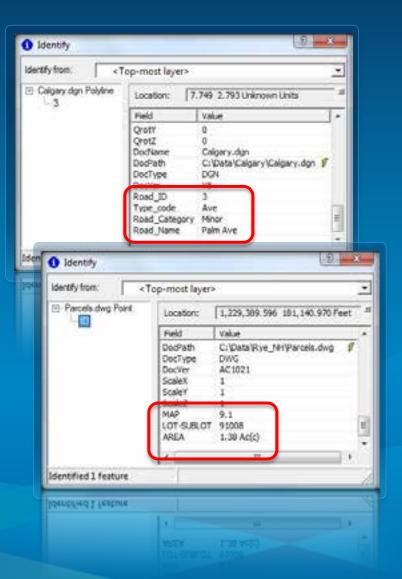
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DGN Tags and DWG Block Attributes

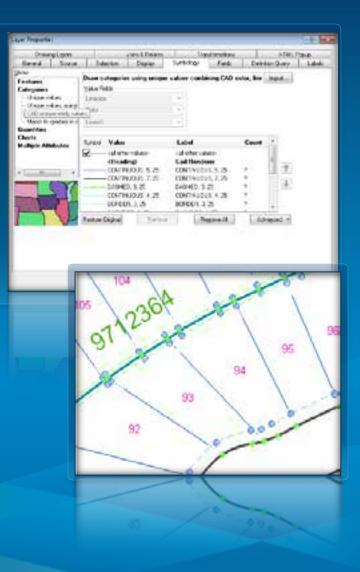
- Effective way for attaching information to elements and entities
- Tags and Block Attributes are represented as Fields
- Tag Values = Attribute Values



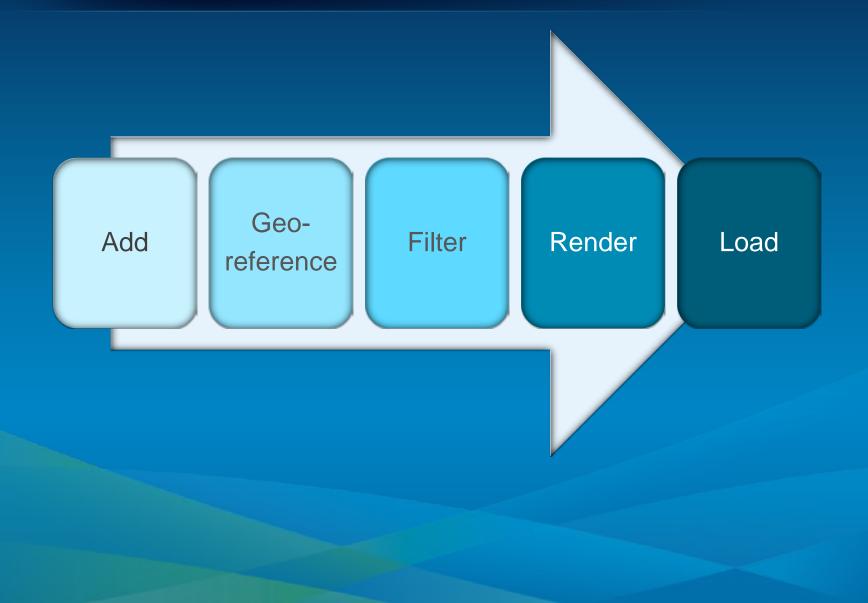
CAD Feature Rendering

- CAD map style in Categories
- Color, Linetype, and Lineweight properties mapped to ArcMap symbols
- Text styles mapped to True Type fonts

 Supports common AutoCAD and MicroStation line types



CAD Data Integration Stages



Loading CAD Data to a Geodatabase

Demo: Loading CAD data to the Geodatabase

Why load CAD Data to the Geodatabase?

- Add to Geodatabase feature classes or create new Geodatabase from CAD
 - As-built updates
 - Editing requirements
 - Advanced Geodatabase tasks (i.e., Geometric Networks, Topology, etc.)
- Conversion supported by the Geoprocessing framework and ArcMap tools
- Can be combined with other Geoprocessing functions
 - Spatial Joins
 - Geometry manipulation

CAD Conversion Tools

ArcMap

- Export Data
- Copy & Paste (Edit session)
- ArcToolbox Geoprocessing
 - Feature Class to Feature Class

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- Copy Features
- Import CAD Annotation

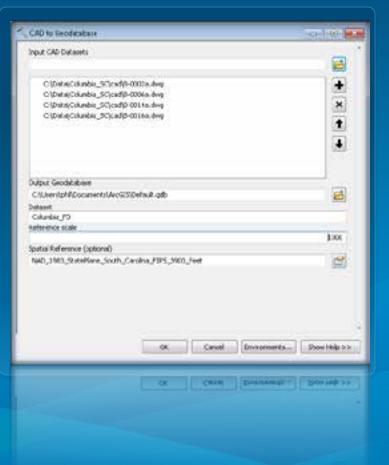
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CAD to Geodatabase

 Designed for bulk loading CAD datasets into a Geodatabase

Works at the dataset level

 Combines Copy Features, Merge and Import CAD Annotation into single tool



Geoprocessing Scenarios

CAD text inside polygons

3744 3745 3746

CAD text near lines

2°

CAD to Geodatabase



Append to existing Geodatbase



• Merge with other layers





Exporting Geodatabase features to CAD Drawings

Demo: Exporting Geodatabase features to CAD drawings Export to CAD Tool

Exporting Geodatabase Features to CAD

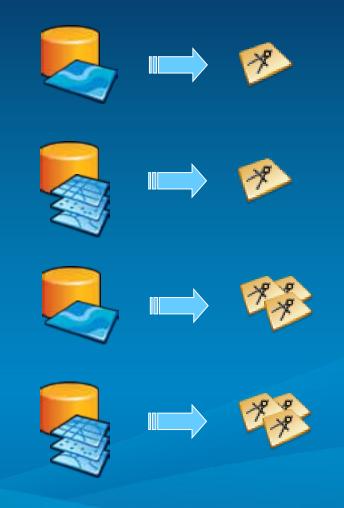
- Allows GIS users to share Geodatabase content with CAD users
 - Project collaboration
 - Contractual obligations
- Supported by Geoprocessing's Export to CAD tool
 - Simply drag and drop layers into tool and export
 - Leverage Geodatabase information to control export

Use Export to CAD to adhere to CAD standards using...

- Fields and attributes
- Seed/template files

Exporting Scenarios

- Single feature class to a single CAD drawing
- Multiple feature classes to a single CAD drawing
- Single feature class to multiple CAD drawings
- Multiple feature classes to multiple CAD drawings



Export to CAD

- Output features to native CAD format
 - **DGN V8**
 - DWG/DXF Release 14 to 2012
- Supports appending to existing CAD drawings
- Available at all license levels

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Attribute Driven Export

 Use Fields and their attributes to control how elements and entities are generated

• Key areas:

- Entity types, geometry
- Elevation
- Blocks and attributes
- Text styles and position
- Document names and paths

Seed & Template Files

- Blank template used to define a new file
- Seed file allows the default symbology of the seed drawing will be used
- Used to control Blocks definitions utilized by Export to CAD
- Microstation requires a seed file for design file creation
- Microstation seed file topics for Export to CAD
 - Design plane, appropriate dimensions, units and origin

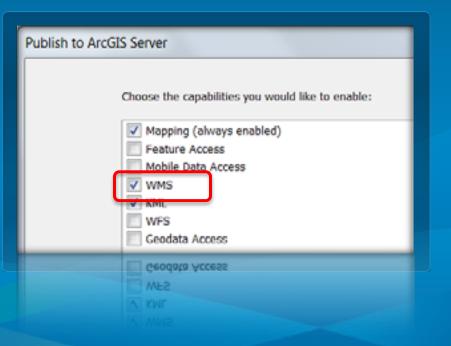
Using Map Services in CAD

ArcGIS Server & Map Services

- Share your GIS resources across an enterprise and across the Web
- A map service is the way that you publish maps to the Web using ArcGIS
- Makes maps, features, and attribute data available inside many types of client applications
 - AutoCAD through ArcGIS for AutoCAD
 - MicroStation through WMS

Accessing WMS in MicroStation

- MicroStation V8i has built-in WMS capabilities
- V8i uses Raster Manager for connection
- Enables MicroStation users to access map services for context



ArcGIS for AutoCAD

Free Plug-in application for AutoCAD (2010/2011/2012)

- Download available at esri.com

ArcGIS for AutoCAD users can access...

- ArcGIS Online Basemaps
- ArcGIS Server Map Services
- ArcGIS Server Feature Services
- ArcGIS Server Image Services

New ArcGIS for AutoCAD 300 supports ArcGIS 10.1

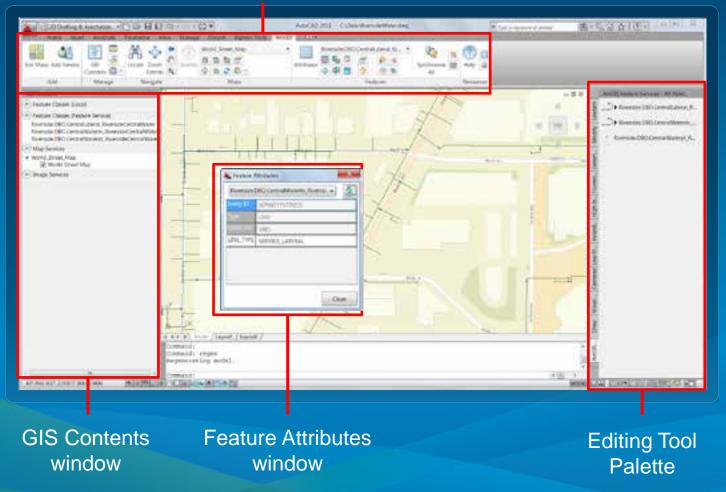
Demo: Using Map Services in AutoCAD ArcGIS for AutoCAD 300

Add Maps, Features, & Imagery to AutoCAD drawings



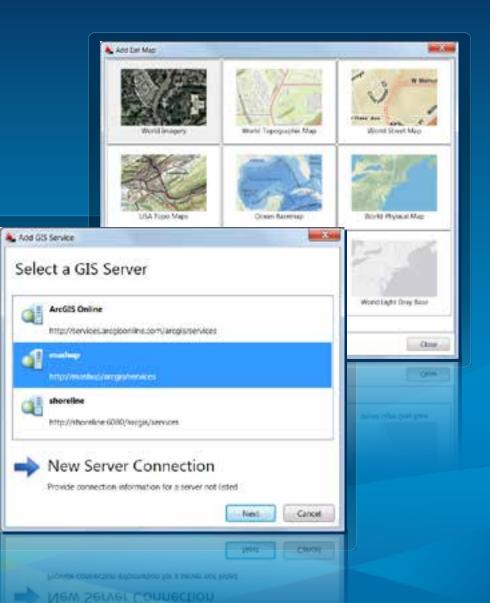
ArcGIS for AutoCAD 300 User Interface

ArcGIS Ribbon Tab



Adding Services

- Add map, feature, and image services from...
 - ArcGIS Online
 - ArcGIS for Server
- Maps and imagery are projected to coordinate system defined in drawing



GIS Contents window

- Manage ArcGIS services display behavior
- Access commands from context menus for each item
- Open from GIS Contents button on ribbon



Identify Map Features

- Map service must support query
- Reports map service feature attributes in dialog
- Drag rectangle around features

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Feature Service Editing

 Edit Enterprise Geodatabases that are published in map services with feature access

Requires editing permissions (Create, Update, Delete)

- Features are represented by:
 - CAD objects
 - On distinct AutoCAD drawing layers
 - Organized into ArcGIS for AutoCAD Feature Classes

Can be added for query-only for snapping

Editing Feature Service layers

- Add, modify, delete Geodatabase feature geometry and attributes
- Synchronize on demand to commit edits

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Demo: Using Map Services in MicroStation

WMS in MicroStation



CAD Standards for GIS

- Adopt National CAD Standards
 - Logical layer and level organization
 - Improves filtering and conversion workflows
- Create CAD objects in real-world coordinates
 - Eliminates georeferencing tasks in GIS
- Geometry connectivity
 - Closed line segments to define polygons
- Model Space versus Paper Space (AutoCAD)
 - ArcGIS only recognizes entities in model space, not paper space
 - Paper Space is graphics (e.g. title blocks, legends, notes, etc)

Resources

- CAD Integration Resource Center & Help System
 - <u>http://resources.arcgis.com/en/communities/cad-integration/</u>
 - Help, Videos, Samples, Downloads, Blogs
- Working with CAD Data Instructor Led Course
 - <u>http://training.esri.com/gateway/index.cfm?fa=catalog.coursedetail</u> <u>&courseid=50120390_10.x</u>
- ArcGIS for AutoCAD Live Training Seminar (Upcoming August 2, 2012)
 - <u>http://training.esri.com/Gateway/index.cfm?fa=seminars.viewDetail</u> <u>s&course_id=182</u>

Summary & Road Ahead

Various ways to work with CAD data in ArcGIS

- Direct read layers in ArcMap
- Load into a Geodatabase
- Export Geodatabases to drawings

ArcGIS for AutoCAD 300 for AutoCAD 2013 coming soon
 Additional language versions also coming soon

 AutoCAD DWG 2013 format support coming at ArcGIS 10.1 Service Pack 2

Steps to evaluate UC sessions

 My UC Homepage > "Evaluate Sessions"

My UC

Sessions	Available
Agenda/Planner	Now
Evaluate Sessions	Jul. 2012

Choose session from planner

OR

Search for session

Sessions on	My Planner		
Date / Time	/ Room	Title	Evalutation
7/24/2012 1:	30 PM Ballroom 06 E	The ArcGIS System - Putting it all Together	Evaluate
7/25/2012 1	30 PM Room 24 C	Land	Evaluate
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www.esri.com/ucsessionsurveys



- Thank you for attending
- Have fun at UC2012
- Open for Questions

Please fill out the evaluation: <u>www.esri.com/ucsessionsurveys</u> First Offering ID: 857 Second Offering ID: 1940

