Govern Server Installation

DeployEZ Installation

[111-Installation]

Introduction

 Microsoft Click-Once technology used to deploy and install applications on local clients

Plan

LEARN

- What is needed before getting started
- How to install deployEZ
- How to download and import binairies

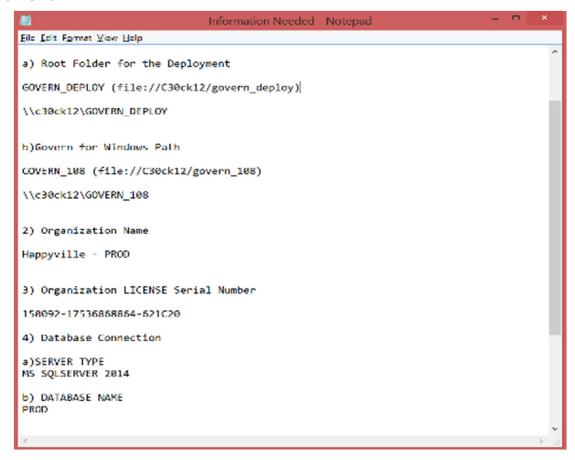
Before Getting Started

- Requirements Review
 - FTP enabled
 - HTTP enabled
 - Internet access

Before Getting Started

Information Needed

- Server URLs
- Connexions
- Etc.



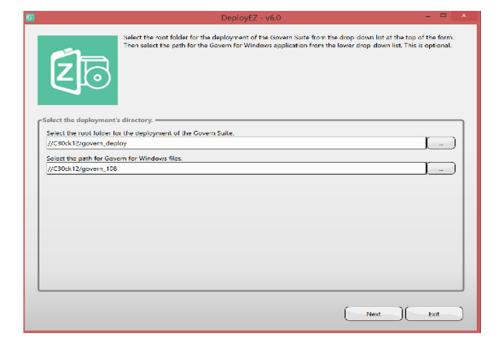
Install Deploy EZ

- Install DeployEZ
 - Open internet explorer, google...
 - Type deployez.msgovern.com and press enter or click go....

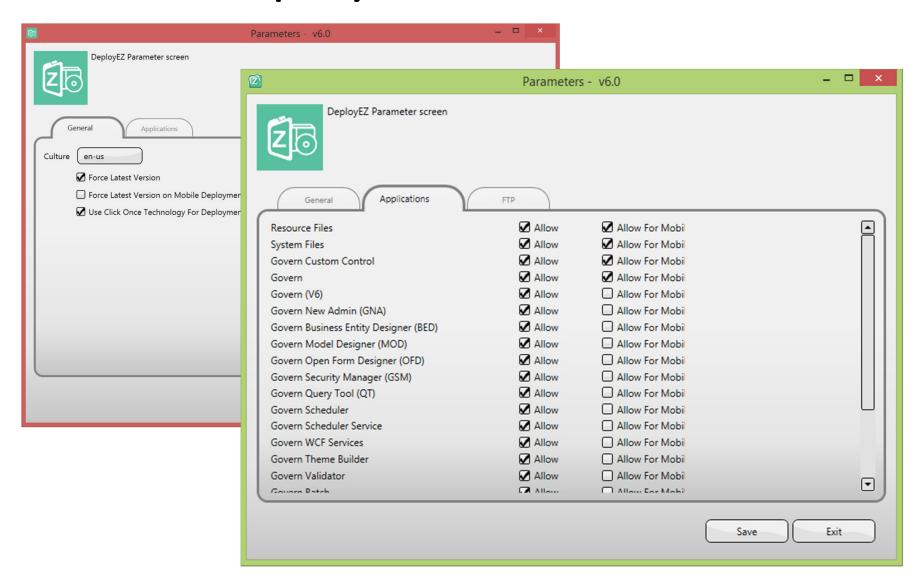
Connects to Harris Govern FTP server ftp.harriscomputer.com to install the DeployEZ application and resources needed....

Set Root Folder

 Set Root folder location for Deployment Server



DeployEZ Parameters

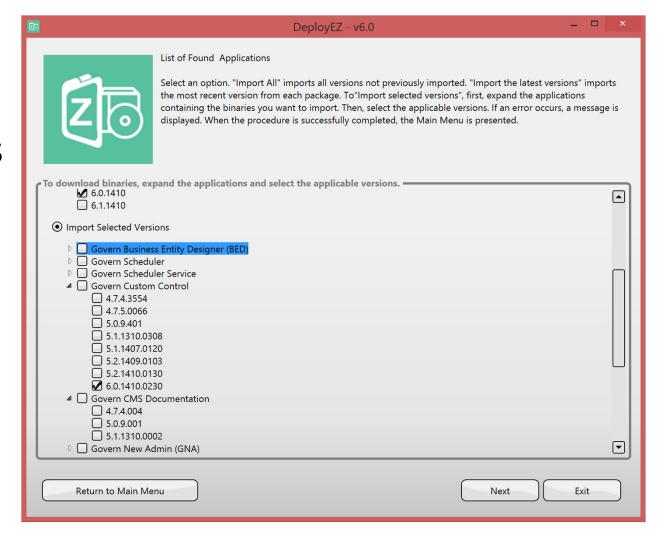


Deployment Default Options

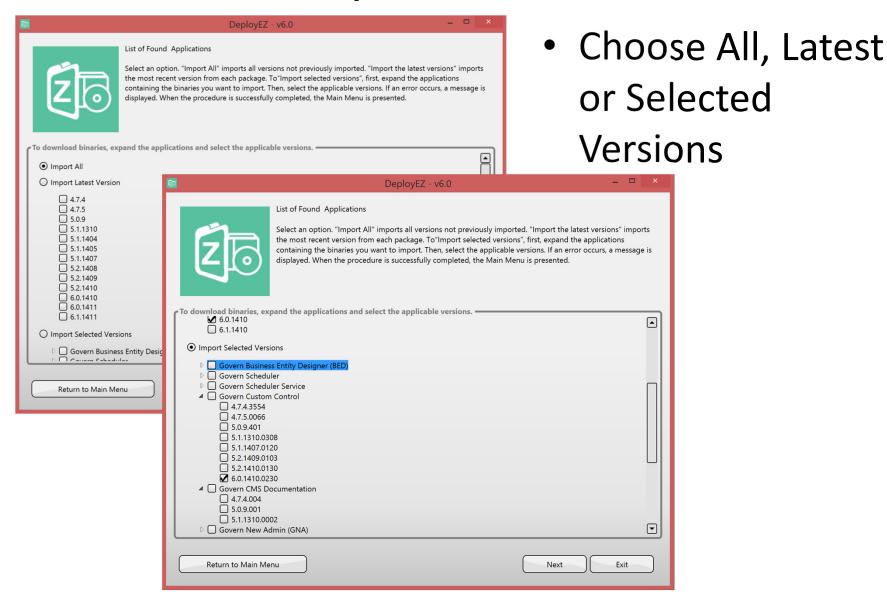
- Authentification Type
- UI Options

Download Binaries

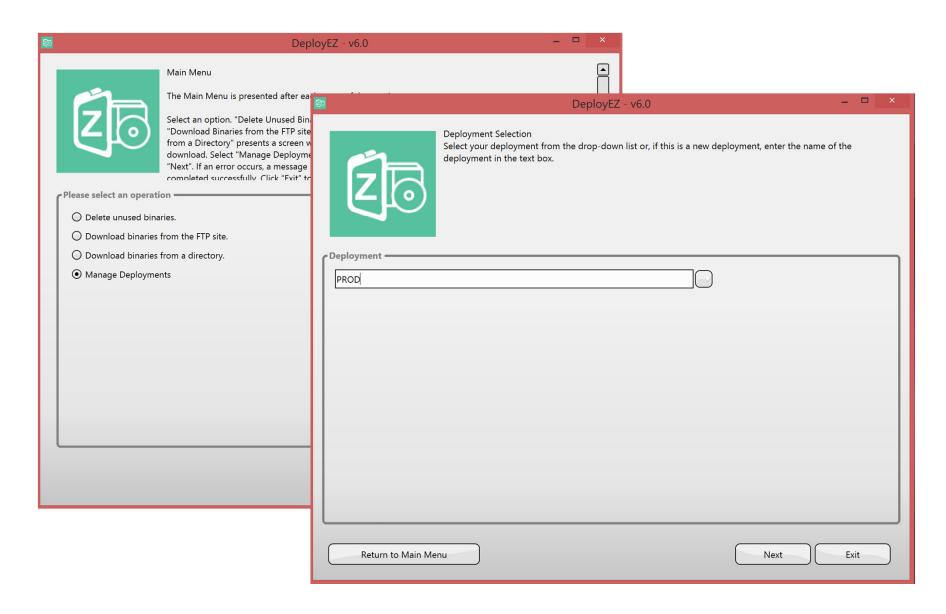
 Select from list of applications found



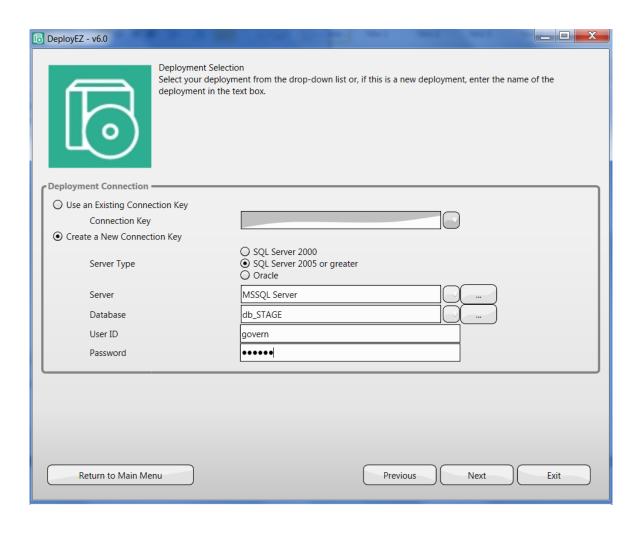
Import Binaries



Create Deployment

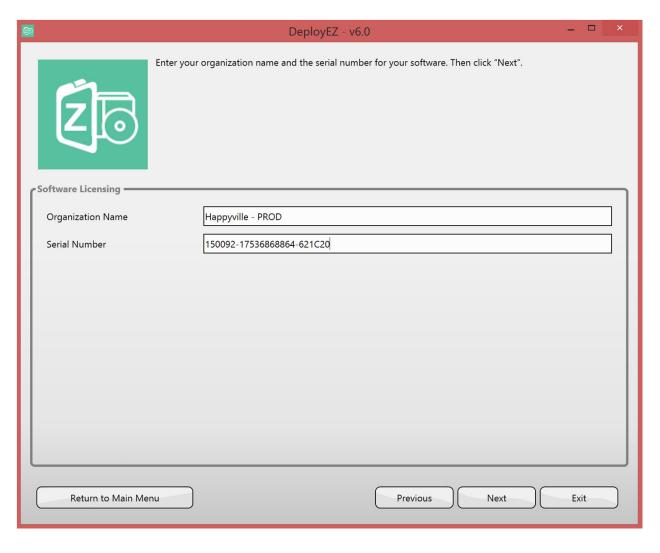


Set Connection Key



Select
 existing key
 or Create a
 New one

Enter License info

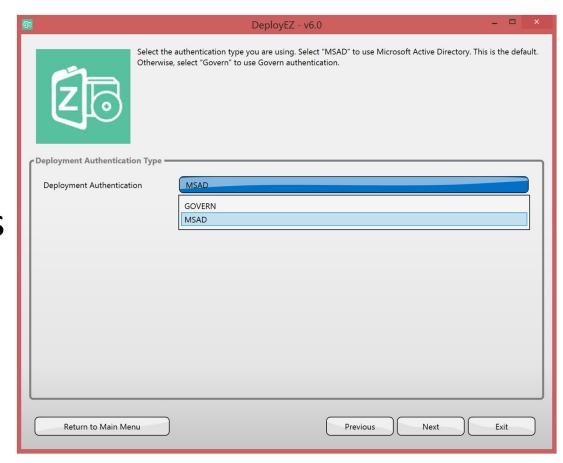


- Serial No. for each
 Organization
 Name
- License is provided by customer support

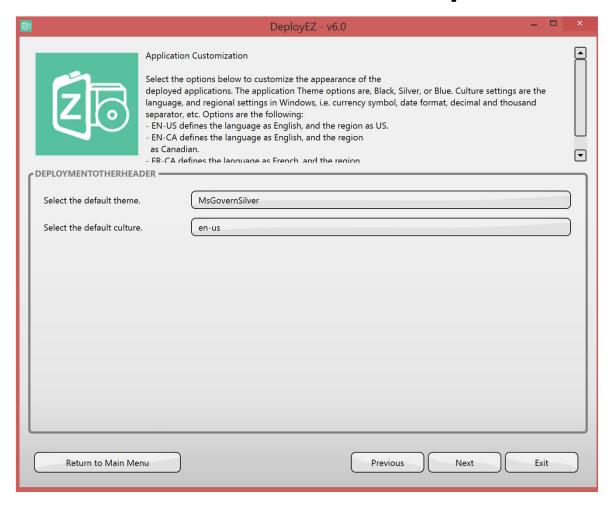
Authentication Type

Select the Default Type to use for deployments:

- MSAD (Windows login is used)
- GOVERN (User logs in)



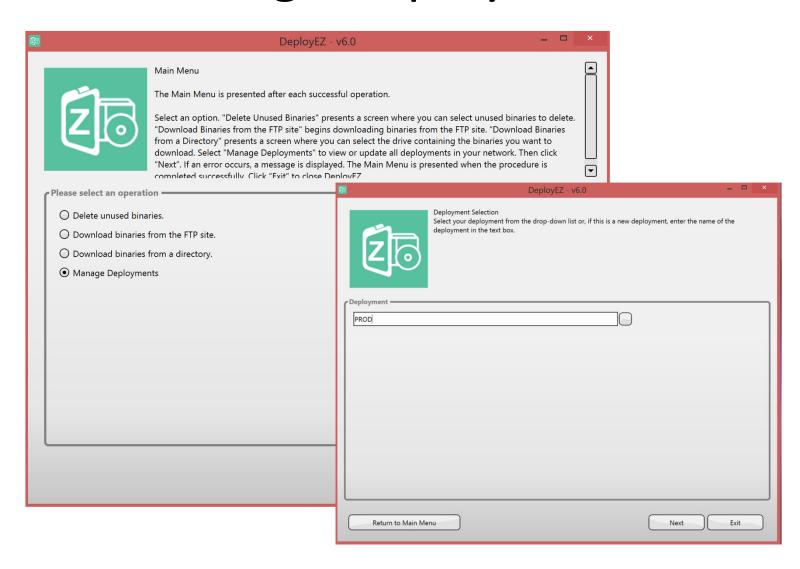
UI Options



 Select Default options to used for new deployments

Note: Can be set by deployment

Manage Deployments

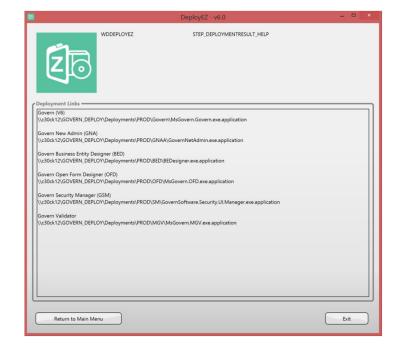


Select Applications to install

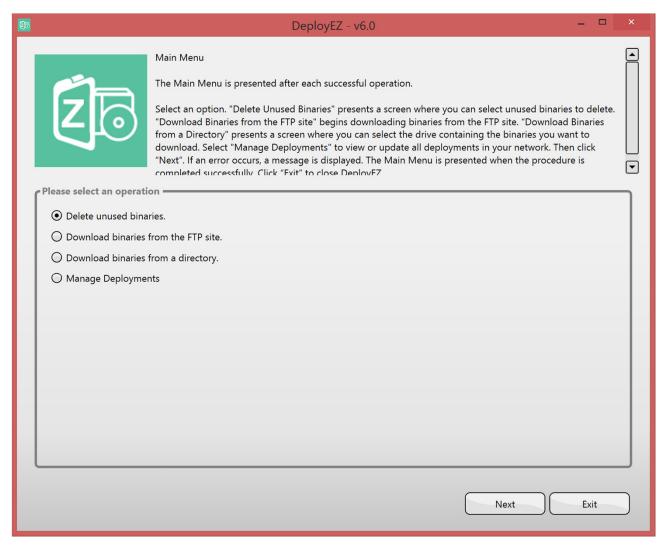
 Download new binaries and select applications binaries for the deployment

Once completed check the messages and

deployment links



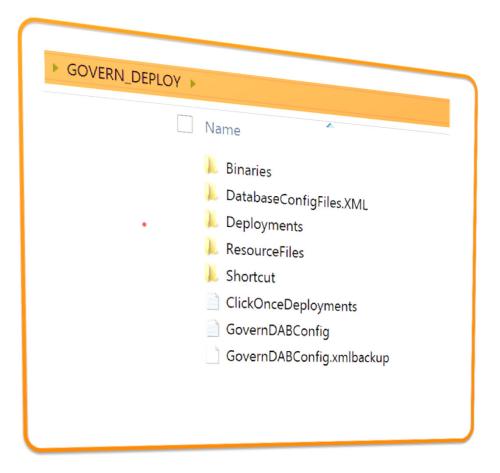
Delete Unused Binaries

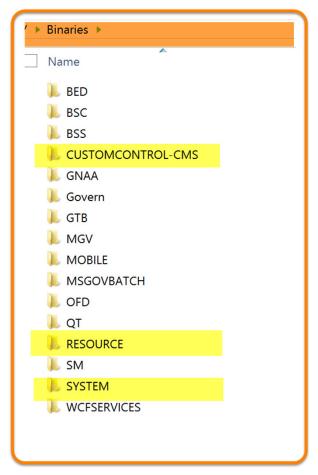


Delete All – Keeps the latest 2 versions for all applications or for selected applications

Deployment Server Folders

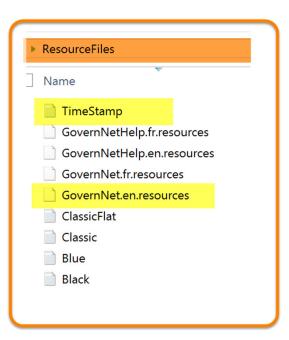
• Root Folders ...





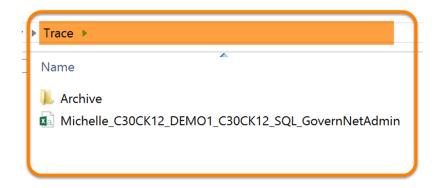
Binaries:

Contains the system bin and resources folders



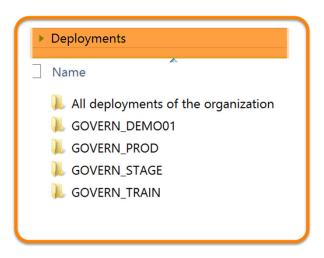
Resource Files:

The Resource files contain the text that appears on the interface, including headings, labels, exceptions, and error messages.



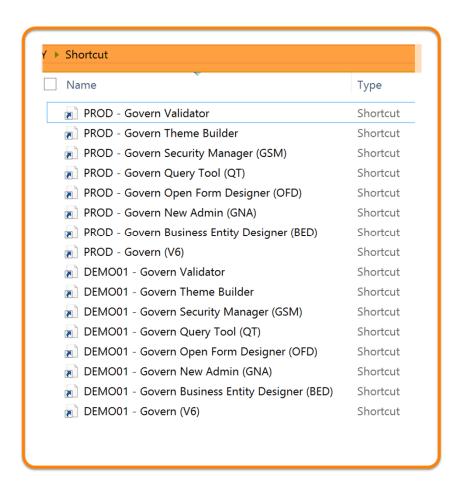
Trace:

Contains the log files



Deployments:

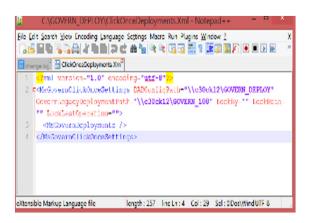
This folder contains a folder for each deployment that contains installation file for each application and a subfolder for the version number containing dlls for the deployment.



Shortcut:

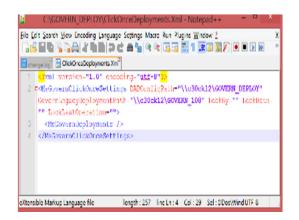
This folder contains the links that can be sent or made available to users for installing and running the Govern Product Suite applications.

Server Configuration Files



ClickOnceDeployments.xml:

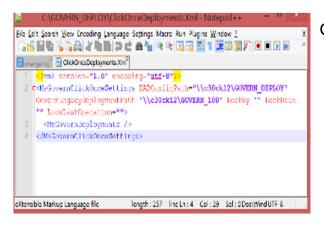
This file contains configuration information about the deployment, including lock status, deployment path, default culture, theme, serial number, and authentication type. As well, this file contains a list of the applications and packages that have been downloaded.



GovernDABConfig.xml (Data Acces Block)

This file contains information about the connections and ... downloaded and is located in each Deployment

Deployment Config



GovernNetConfig.xml:

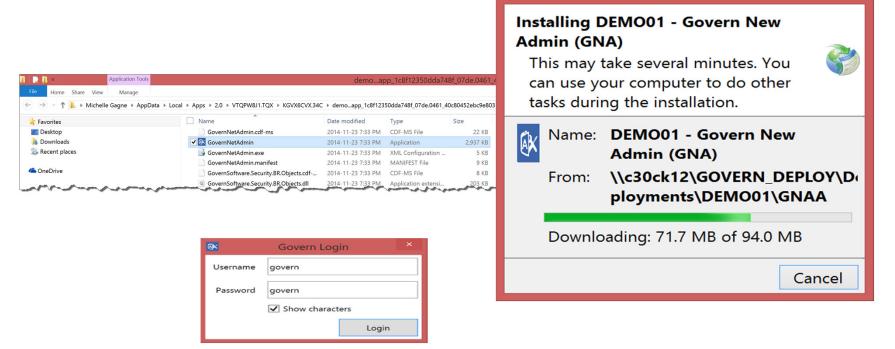
This file contains information about the deployment, the applications that are downloaded and is located in each Deployment Folder.

Other Folders

To install

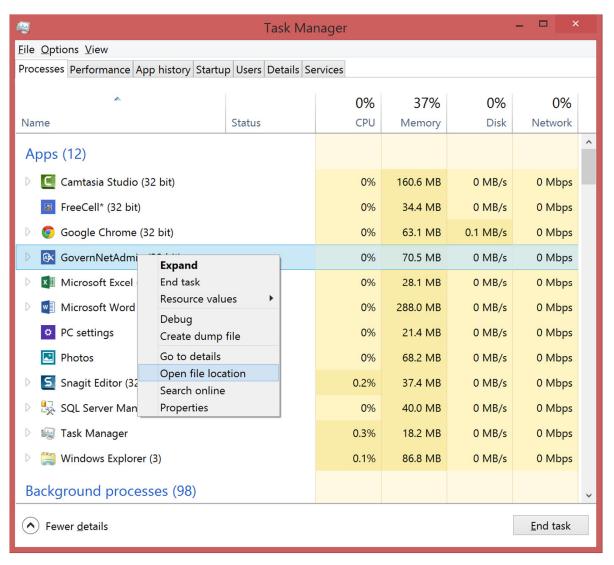
 Send Deployment Shortcuts, Text Shortcuts (from installation) or click on an application

executable in Binaries



(76%) Installing DEM...

Apps are installed locally

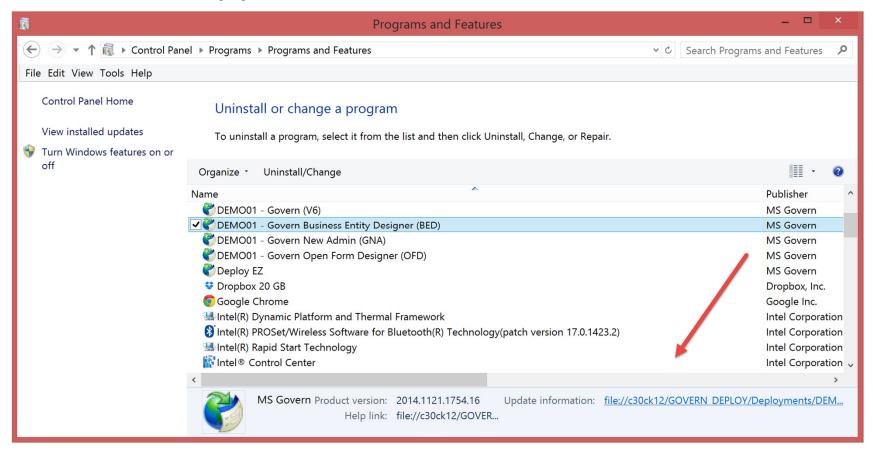


Automatic Update

 At logon when a newer release of the application is available on deployment server

Troubleshooting

Uninstall application



Remember

- Apps are installed locally
- Client needs access to Deployment Server

• ...

Hands-on

DeployEZ Installation and deployment creation

See Also

On the wiki

111-all-DeployEZ