

# Manage VMware User Environment Manager

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# What This Module Covers



Use or Create an application configuration

Modify an application configuration

Create custom condition sets

Create triggered task



## UEM Section Headers

[IncludeFolderTrees]

[IncludeIndividualFolders]

[IncludeFiles]

[IncludeFilesRecursively]

[IncludeRegistryTrees]

[IncludeIndividualRegistryKeys]

[IncludeIndividualRegistryValues]



## UEM Section Headers

[ExcludeFolderTrees]

[ExcludeIndividualFolders]

[ExcludeFiles]

[ExcludeRegistryTrees]

[ExcludeIndividualRegistryKeys]

[ExcludeIndividualRegistryValues]



# UEM Folder Tokens

<AppData>

<Cookies>

<Desktop>

<Favorites>

<LocalAppData>

<NetHood>

<Personal>

<PrintHood>

<ProgramsMenu>

<RecentFiles>

<SendTo>

<StartMenu>

<StartupMenu>

<UserProfile>



# UEM Folder Tokens

<AppData>

<Cookies>

<Desktop>

<Favorites>

<LocalAppData>

<NetHood>

<Personal>

<PrintHood>

<ProgramsMenu>

<RecentFiles>

<SendTo>

<StartMenu>

<StartupMenu>

dir %appdata%



# Profile Cleanup Section Headers

[DeleteFolderTrees]  
[DeleteFiles]  
[DeleteFilesRecursively]  
[DeleteRegistryTrees]  
[DeleteRegistryValues]



# UEM and Mandatory Profiles

Mandatory profiles with UEM need no longer be pre-configured and distributed

Mandatory profile can be based on the out-of-box “Default User” profile

Use UEM to configure which settings users are allowed to personalize

Settings not managed with UEM are discarded at logoff

Use Predefined Settings to define specific values for important settings





# Integrate Mandatory Profiles with UEM

**Registry Stuff, Generally**

**Files, Generally**

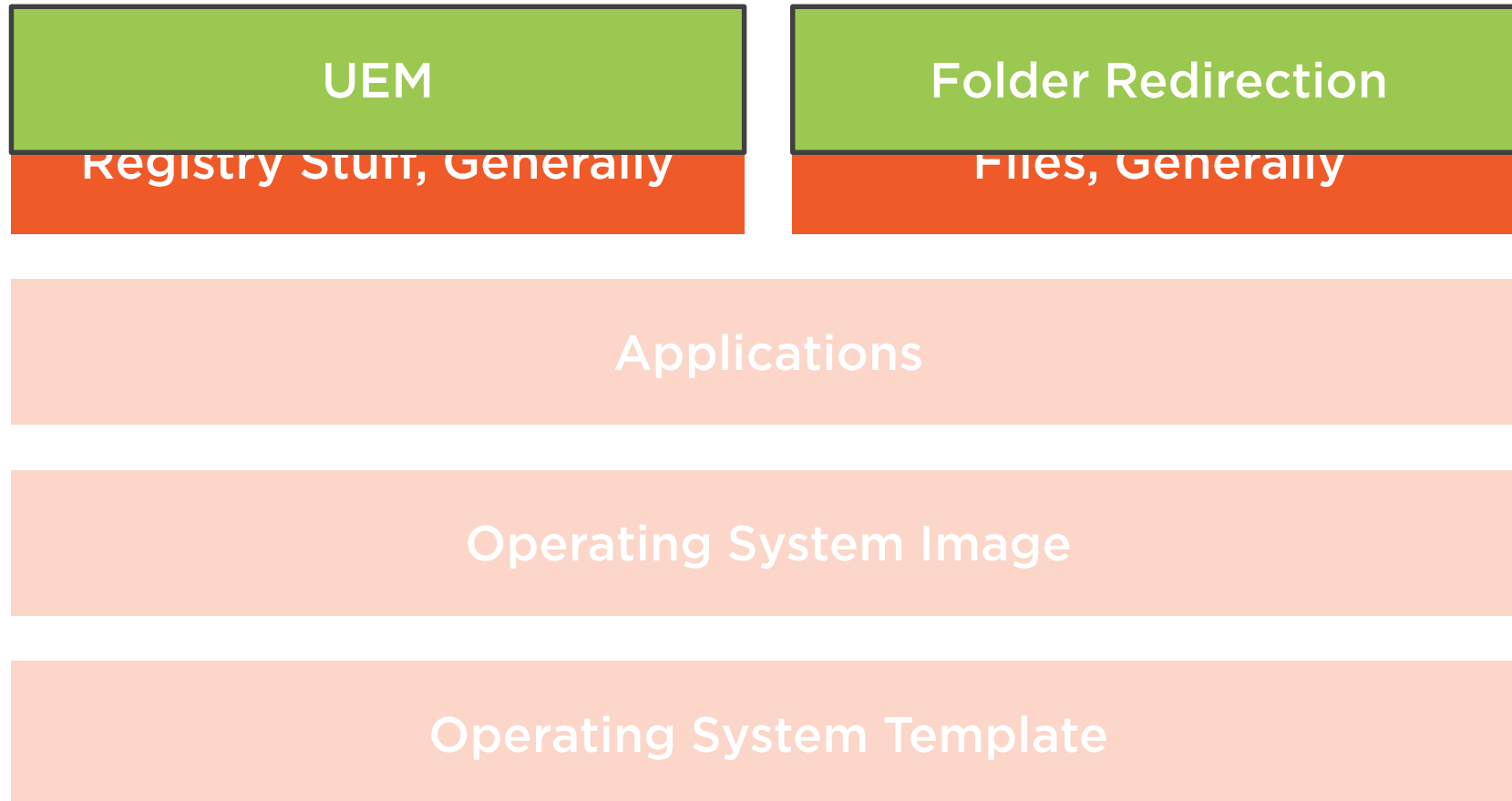
Applications

Operating System Image

Operating System Template



# Integrate Mandatory Profiles with UEM



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