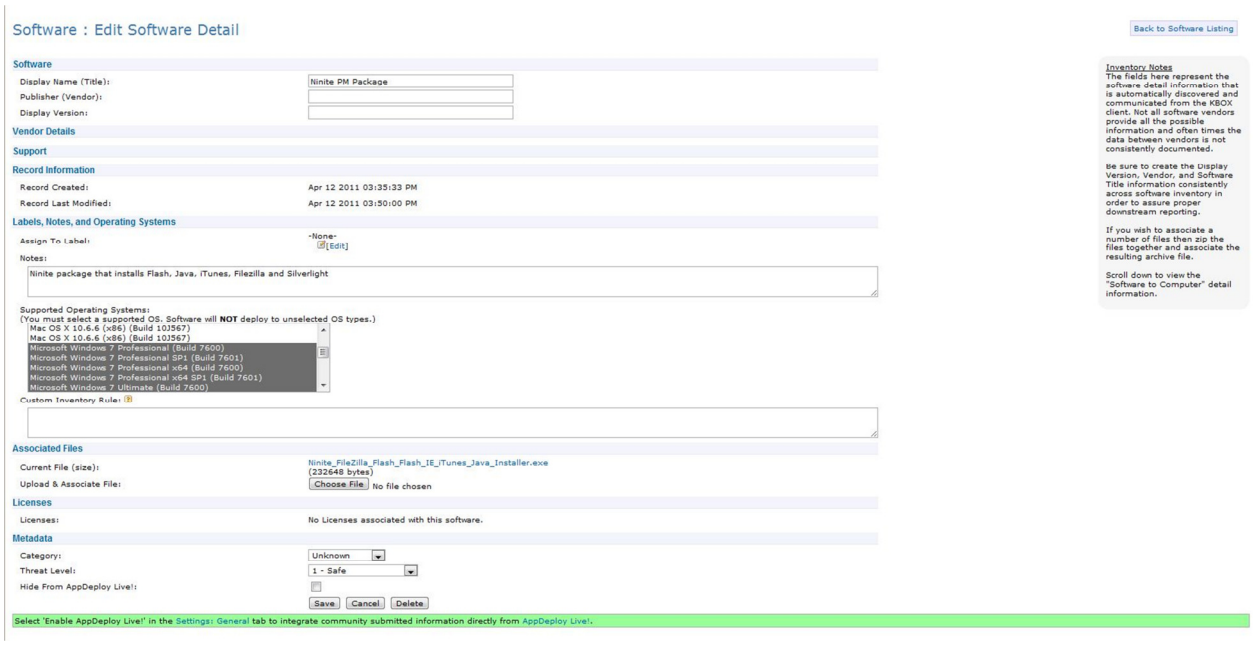
Before using KACE to push a Ninite package, you first need to create a software title to hold the Ninite deployment. To do this, go to the Inventory tab and the Software sub-tab. Click the “Choose Action” dropdown and click “Add New Item”. Name the Software title whatever you want, in this example, we will use “Ninite Deployment”. In the notes section of this page, I think it is good practice to put which software titles you are deploying. Under the Supported Operating Systems, make sure to select which OS’s you want this package to be applicable to or else it will not deploy. In my case, I selected every version of Windows that I have. Under the associated files section, click Choose File and upload your Ninite package. Click save at the bottom of the page.



Now that you have your software title, you need to create the KACE deployment. Click the Distribution tab at the top of the page. Click the “Choose Action” dropdown and select “Add New Item”. In the Software dropdown, select the Ninite software title you just created. Since that software title already has the Ninite package associated, you can skip the “Upload & Associate New File” portion of this page. For “Installation Command” click the radio button for “Configure Manually”. In the “Run Parameters” field, enter the name of the Ninite exe package followed by any tags you want to use. For mine, I typically use “ninite.exe /silent report.txt /allusers /disableshortcuts”. Make sure to check “Don’t Prepend msiexec.exe” and you can choose to check “Delete Downloaded Files” if you want. In the notes, again I like to put what software titles I’m installing via Ninite. In the “Managed Action” dropdown, choose when you want the installer to run. Limit the deployment to which machines you want and click Save. Now, once the computers check in with KACE, the Ninite package will be run. Note: this will run the Ninite package every time the computer checks in with KACE so your software will always stay up to date.

Install using "ninite_filezilla_flash_flash_ie_itunes_java_installer.exe":

The windows client will install this via:
"ninite_filezilla_flash_flash_ie_itunes_java_installer.exe"

[Software Detail for Ninite PM Package]

This software will only be installed on the following Operating Systems: (edit)
- Windows 7 Pro
- Windows 7 Pro SP1
- Windows 7 Pro x64
- Windows 7 Pro x64 SP1
- Windows 7 Ultimate
- Windows 7 Ultimate x64
- Windows Vista Business SP1
- Windows Vista Business SP2
- Windows Vista Ent
- Windows Vista Ultimate SP1
- Windows Vista Ultimate SP2
- Windows XP Pro SP2
- Windows XP Pro SP3

Software: Ninite PM Package
Filter: (21)
Also show software without an Associated File

Upload & Associate New File: Choose File No file chosen

Installation Command: Use Default / Configure Manually
Full Command Line: ninite_filezilla_flash_flash_ie_itunes_java_install
Un-Install using Full Command Line:
Run Command Only:
Don't Prepend msiexec.exe: ☑

Delete Downloaded Files: ☑
Use Alternate Download:

Select 'Enable AppDeploy Live!' in the Settings: General tab to integrate community submitted information directly from AppDeploy Live!.

Notes: Ninite package that includes Flash, Java, Filezilla, iTunes, Silverlight

Managed Action: Execute anytime (next available)

Deploy to All Machines:
Limit Deployment To Labels: -None- [Edit]

Limit Deployment To Listed Machines:
----- Machine Names -----
TC-1XBF2N1
Remove
Select machine to add...
Filter: (20/128)

Deploy Order: 10
Max Attempts: 3 (blank means always deploy)
Deployment Window (24H clock): Open window: 0 Close window: 24