File Location notes and changes

Plugin changes

* To prevent collisions between plugins the plugin structures have been changed. The groups are more side by side rather than hierarchical now.
* Pipeline\Addins\ProcessExecution now only contains
  + Process execution.dll
  + DM full set
  + Contracts full set
  + Newtonsoft.json
* Pipeline\Addins\DiscoveryPlugins\<backOfficeId>
  + Contains discovery plugin for back office
  + Discovery plugin supporting dlls if any
  + Discovery Contracts BackOffice, Data, Integration
  + DomainContracts Backoffice, Data, Responses
* Pipeline\Addins\BackOfficePlugins\<backOfficeId>
  + Contains plugins for back office
    - Discovery can be excluded.
  + Plugin supporting dlls
  + Contracts full set
    - discovery excludable
    - Can optionally ignore cloudIntegration (integration)
  + Newtonsoft.json

 Preventing auto update

* There are two ways to prevent auto update.
  + Create a no.addin.update.txt file in folder that is to be updated. This will prevent the update system from recognizing that changes need to be made for that specific folder.
    - For example put a no.addin.update.txt in the ProcessExecution folder and it will not update it. This can be useful for dev when changing process execution behavior.
  + Use the AddinUpdateLock.exe tool. This will prevent ANY update in the connector from processing.

Connector created file location changes

* Generated data bases and files now once again reside in the documents folder
* The default location for the documents folder can be overridden with an environment variable
  + SAGE\_CONNECTOR\_DOCUMENT\_MANAGER\_BASEPATH
  + You may need to do this if your tfs workspace is deeply nested. Can hit path length issues with feature configuration.
* Sync database and Feature related databases
  + Have been moved from process Execution folder
  + Now in Documents/<tenantGuid>
* ResponseBlobs
  + Have been moved from root of SageConnector
  + Now in Documents/ResponseBlobs