Upgrading a 6.0 installation to 6.0.1

* Stop all services and execute IISReset
* Upgrade CORE binaries, configuration & XML files
  + Unregister all files in RMP\Bin
    - for %%i in (\*.dll) do (regsvr32 /u /s %%i & regasm /u /s %%i)
  + Run ApplyCorePackage.Bat
    - ApplyCorePackage.bat <src dir> <target dir>
  + Register all files in RMP\Bin
    - for %%i in (\*.dll) do (regsvr32 /s %%i & regasm /codebase /s %%i)
  + Run COMPlus.vbs
  + Run Crypto.vbs
* Run Hooks
  + Localization
    - Localization Hook
  + Database
    - Enums
    - Service Defs
    - Product View
    - Account Types
    - Materialized Views
    - Audit Events
  + Product Catalog
    - Priceable Items
    - Parameter Tables
    - Counters and Counter Types
    - Adjustment Types
  + Usage Server
* Drop all tables in staging DB
* Run DB upgrade scripts
  + Run DBUpgradeExec tool using Setup\MetraPay scripts folder
  + Run DBUpgradeExec tool using Setup\NetMeter scripts folder
* Run CCHashGenerator tool to generate credit card hash values
* Run DBUpgradeExec too using Cleanup\NetMeter scripts folder
* Go to http://<server>/msix/listener.dll to rebuild staging DB tables
* Start services

**Black List Files**

The following files have been modified and need to be manually merged with the existing files because the existing files have already been customized for the local installation.

* + Copy new RMP\Config\ActivityServices\ActivityServicesHost.xml
  + Copy new RMP\Config\ElectronicPaymentServices\EPSHost.xml
  + Copy new RMP\Config\MetraPay\MetraPayHost.xml
  + Copy new RMP\UI\MetraCare\web.config
  + Copy new RMP\WebServices\AccountHierarchy\Web.Config
  + Copy new RMP\Config\Security\key.cfg
  + Copy new RMP\Extensions\PaymentSvrClient\config\UsageServer\recurring\_events.xml
  + Copy new RMP\Extensions\Reporting\Config\ServerAccess\servers.xml