PATCH MY PC

PRODUCT LIFE CYCLE

The step-by-step process to implement Patch My PC into your environment

1 CATALOG CREATION

Applications and Updates are hand crafted by our artisian packagers

2 SECURITY VALIDATION

☑ Install/Update/Uninstall Testing

☑ Virus Scans   ☑ Hash and Binary Validation

3 INSTALL PATCH MY PC ON A SINGLE DEVICE

5 FULL CUSTOMIZATION OPTIONS AVAILABLE

Scan to view the full list of options available
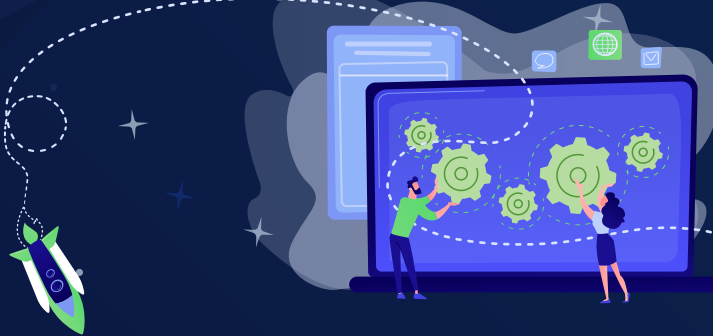
4 SELECT APPLICATIONS AND UPDATES YOU'D LIKE

6 CREATION AND DEPLOYMENT HAPPENS ON YOUR SET SCHEDULE

New updates are published and deployed *daily* on your set schedule

7 COMPUTER FLEET IS UPDATED

For a detailed explanation of the Patch My PC product life cycle, view the back of this card visit on our website by scanning this QR code.

PATCH MY PC

PRODUCT LIFE CYCLE
The technical breakdown of the Patch My PC product life cycle

CATALOG CREATION

Through the use of tooling and monitoring software we analyze when vendors release the latest packages of their applications. Once we are alerted our awesome packaging team jumps in and updates our catalog of applications/ updates and proceeds with application testing. In the form of a base install, uninstall, and an update applied to an older version that was previously installed.

INSTALL PATCH MY PC ON A SINGLE DEVICE

NO AGENTS! You don't need an agent on every device in your organization as we integrate directly with Configuration Manager and Intune, the MEM product line. A single installation is required within your Configuration Manger environment or on any server/device for Intune integration.

Scan to view the requirements and installation guide for ConfigMgr, Intune, and WSUS Standalone

FULL CUSTOMIZATION OPTIONS AVAILABLE

- ✔ Custom Pre / Post Scripts
- ✔ Delete Desktop Shortcuts
- ✔ Disable Self Updater
- ✔ Manage Installation Logging
- ✔ Security Scoping
- ✔ Conflicting Process Management
- ✔ Automatic Deployment Options
- ✔ And so much more!

Scan to view the KB article Custom Options Available for Third-Party Updates and Applications

COMPUTER FLEET IS UPDATED

Your fleet of machines is updated via ConfigMgr or Intune native deployments, just like any application or update you might have packaged yourself. We provide guidance and suggestions around automating this deployment in the form of Automatic Deployment Rules for Configuration Manager, and automatic group deployments within Intune. Fully supported in Task Sequences/OSD and AutoPilot Enrollment Status Pages.

1 **2** **3** **4** **5** **6** **7**

SECURITY VALIDATION

Security is imperative! Once we are alerted about newer versions we get to work.

- ✔ We download the installer.
- ✔ Store it's unique hash value
- ✔ Run the installer through various Virus Scan Tools
- ✔ Application information is added to our catalog
- ✔ Catalog is signed and released
- ✔ Our Publisher does digital signature checking on the catalog to verify it's signed

Scan to view the KB article Deep Dive Into Security Validation of Updates and Applications

SELECT APPS AND UPDATES YOU'D LIKE

Browse our extensive catalog of applications and updates. Select only the ones you want for your organization. Utilize database scans on your environment to get a full list of applications we find in your environment that we could be patching for you! You might find more applications in your environment than you previously knew about!

Scan to view the full list of supported products and auto enabling products based on SCCM scans

CREATION AND DEPLOYMENT HAPPENS ON YOUR SET SCHEDULE

You define how often you want to scan and create new applications in your environment. Hourly, daily, weekly, monthly, and several other variants so you can be flexible and choose what works best for your organization. We release an average of 5-6 catalog releases every week all of which include a multitude of new versions for your favorite applications.

Scan to view the documentation for setting a Sync Schedule within your environment.