

Upgrade To Project Server 2016

Yes! It's time to upgrade your Project Server 2010/13 On-Premise or Private Cloud solution to Project Server 2016 – work with us to move quickly, easily and painlessly.

Project Hosts can move your Project Server environment and data into a dedicated Project Server Cloud that best fits your business needs:

- **Project Server Private Cloud (in Azure)**
- **Project Server Custom Cloud (in PH/DC*)**
- **Project Server FedRAMP Cloud (Azure Gov)**

COMPLETE MIGRATION PLAN (CMP)

We take a strategic and holistic approach when moving your older Project Server / SharePoint 2010 or 2013 deployment into a brand new cloud. A dedicated cloud with the type of security you need in this day and age. We'll develop a Project Server 2016 CMP (Complete Migration Plan) that includes all aspects of the move that need to be taken into consideration, including:

1. **Pre-Migration Audit** – We'll perform the necessary audit to highlight all the critical elements of your existing deployment including data/content, applications add-ons, configurations, reports, workflow and other critical aspects.
2. **Choose Your Cloud** – From the initial audit, we'll recommend the best type of cloud architecture for your deployment – with the right type of built-in security for today's business and government agencies.
3. **Develop A Complete Migration Plan** – We'll present you with a Complete Migration Plan that outlines all aspects of the move, including databases, applications & their associated upgrades, licensing considerations, security aspects and pricing.
4. **Make The Move** – We'll build a new Project Server 2016 cloud, with the most up-to-date databases and applications, and migrate your data/content and any configuration settings.
5. **Post Migration Analysis** – After the move, and your Project Server/ SharePoint 2016 site is up and running, we'll be there to help answer any questions, apply fixes if necessary and deliver our Person-2-Person support services.

(*Project Hosts' Data Center)



It's All About Security

Don't compromise your corporate data or your intellectual property – choose the cloud with the uncompromising security to protect your business or agency. We are Security Cloud Specialists and have four specific types of dedicated and highly-secure cloud architectures to meet your security needs:

- ISO 27001 Compliant Cloud
- NIST 800-53 Compliant Cloud
- FedRAMP SaaS Compliant Cloud
- FedRAMP DOD IL 4/5 Compliant Cloud

FedRAMP SaaS Compliant

While federal government agencies are now required to use FedRAMP SaaS-level compliant cloud solutions, many commercial enterprises, state and local agencies and higher-education facilities are realizing the advantages of what is considered “the gold standard for cloud security.” Including elements such as:

- More than 325 unique security controls (audited)
- Configuration management (patching, updating)
- Access authorization and control mechanisms
- Intrusion prevention and malware protection
- Incident Response and Contingency plans
- Logging and continuous monitoring at the SaaS level

Dedicated with Person-2-Person Support

Unlike shared, multi-tenant Public Clouds where all servers are shared among many customers, our dedicated cloud solutions provide the privacy, security and protection you need, the ability to customize and add ISV applications along with our renowned Person-2-Person white glove services.

- More administrative control over the environment – this allows advanced applications and add-ons to be incorporated.
- Greater ability to customize and configure the environment – including customized reports and BI
- Direct access to databases for more in-depth reporting
- Ability to integrate with on premise resources or other clouds to create custom hybrid cloud solutions