

Licensing Microsoft Project Server 2019

Volume Licensing

This document covers licensing for an on-premises deployment of Project Server 2019. Project Online Premium is an alternative Microsoft online services offering and is licensed via a subscription model.

MICROSOFT® PROJECT SERVER 2019

Microsoft Project Server 2019 is a flexible on-premises solution for project portfolio management and everyday project management. Project Server 2019 allows everyone to get started quickly, prioritize projects and resources, and work from virtually anywhere.

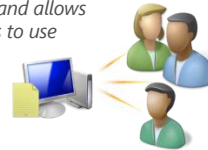
MICROSOFT PROJECT USER INTERFACES

- ▶ **Project Standard 2019** is a standalone desktop application for project managers to create and manage projects
- ▶ **Project Professional 2019** is a desktop application that enables project managers to create and manage projects, and publish them to Project Server 2019 to allow collaboration within the complete project team
- ▶ **Project Web App** is a browser-based interface that allows project managers, team members, and portfolio managers to work with and report on Project Server 2019 information

SERVER LICENSE and CALS

Purchase a Server license for each server, and then purchase Client Access Licenses (CALs) for either users or devices:

A Device CAL is assigned to the device and allows multiple users to use that device



A User CAL is assigned to the user and allows that user to use multiple devices

Organizations with Project Professional 2019 licenses also receive one Project Server 2019 Device CAL for each license.

INFRASTRUCTURE REQUIREMENTS

A Microsoft Project Server 2019 solution has an infrastructure requirement for Windows Server, SQL Server and SharePoint Server. Users therefore need to be covered with the relevant licenses for these products.

Note that other products may be required to enable certain scenarios. For example, Exchange Server for My Tasks synchronization in Outlook, and Skype for Business Server for presence integration in Project Professional or Project Web App.

TYPICAL PROJECT MANAGEMENT SCENARIOS

The following table presents several roles in typical project management scenarios. The suggested client interfaces are the preferred interfaces to accomplish tasks for that role, though users are free to use any number of client interfaces (including alternate interfaces such as Microsoft Excel) to access Project data.

Roles	Responsibilities	Suggested Client Interfaces
Team Member	Perform day-to-day activities such as work on tasks, timesheet submissions, status communication, and participation in project collaboration processes	Project Web App
Project Manager	Create and maintain project plans, schedule tasks, manage resources, track and analyze progress, and communicate project status	Project Standard 2019 or Project Professional 2019 with Project Web App
Resource Manager	View resource capacity and utilization information, and allocate resources based on different criteria	Project Professional 2019 with Project Web App
Executive	View the collective status of projects and portfolios with dashboards, drill-through reports, and KPIs	Project Web App
Project Management Office (PMO)	Manage workflows, templates, permissions, and other settings (with access to all Project Manager, Resource Manager, and Executive capabilities)	Project Professional 2019 with Project Web App
Portfolio Analyst	Help build, select, and manage projects that align with business objectives	Project Web App

LICENSING EXTERNAL USERS

- ▶ External Users are users who are not the licensee's or its affiliates' employees or on-site agents or contractors
- ▶ External Users are licensed with either User or Device CALs

VIRTUALIZATION

A Server license must be assigned to a single physical server which licenses Project Server 2019 to be run in either the physical operating system environment or a single virtual machine on that server.



LICENSE MOBILITY

Project Server 2019 licenses purchased with Software Assurance have License Mobility rights.

- ▶ License Mobility across Server Farms allows the reassignment of Server licenses to other physical servers in a server farm as often as required
- ▶ License Mobility through Software Assurance allows Server licenses to be assigned to virtual machines running on Azure, or on shared hardware in an Authorized Mobility Partner's (<http://bit.ly/AuthorizedMobilityPartners>) data center, or on a Listed Provider's (<http://aka.ms/listedproviders>) hardware dedicated to a customer's use

Further Microsoft Licensing handouts and exams: GetLicensingReady.com