

Oracle® Fusion Middleware

WebCenter Forms Recognition AP Project
Technical Specifications Guide

14c (14.1.1.0.0)

F73574-01

August 2023

Provides technical specifications and
requirements for AP Project

Oracle Fusion Middleware Oracle WebCenter Forms Recognition AP Project Technical Specification Guide, 14c (14.1.1.0.0)

F73574-01

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About the AP Project Technical Specifications

AP Project is a multi-tenanted, out-of-the-box Accounts Payable solution that automates data entry for invoices and credit notes.

This document provides the technical specifications for AP Project.

Use the requirements provided in this document as a guideline. The actual hardware and software configuration depends on your specific requirements.

Server Requirements

The following table lists the minimum requirements for AP Project servers.

Specification	Servers processing up to 500 pages per day	Servers processing up to 5,000 pages per day	Servers processing up to 10,000 pages per day
Processor	As a minimum requirement, use a dual core processor running at 3 GHz.	As a minimum requirement, use a quad core processor running at 3 GHz.	As a minimum requirement, use a 8 core processor running at 3 GHz
Memory	Minimum 4 GB, 2 GB per core	Minimum 8 GB, 2 GB per core	Minimum 16 GB, 2 GB per core
Disk space	20 – 40 GB	100-200 GB	Minimum 200 GB

Additional Server Requirements

The following table lists the additional requirements for AP Project servers.

Specification	Description
Operating Systems	<ul style="list-style-type: none"> • Microsoft Windows Server 2016 • Microsoft Windows Server 2019
Software	Microsoft .NET Framework 4.6
Network	<p>A 100 MB/s network, configured at full duplex or auto-negotiate.</p> <p>We recommend a 1 GB/s network to provide optimal performance.</p>

Oracle Database Access

If Oracle database access is required, Oracle Client must be installed and Oracle Data Access Components (ODAC) must be installed and registered in the GAC (Global Assembly Cache). Specifically, you need to download the ODAC 32 bit components for the version of Oracle client installed, and then register the components into the GAC following the instructions provided by Oracle. For more information on installing the Oracle components, refer to the Oracle ODAC Installation Guide.

Compatibility

AP Project 3520 is compatible with Oracle WebCenter Forms Recognition 14.1.0.0.0 or later. The following table lists the WebCenter Forms Recognition versions compatible with AP Project.

AP Project Releases	12.2.1.3	12.2.1.4	12.2.1.4 BP1	14.1.1.0.0
1007G	Yes	Yes	No	No
2803	Yes	Yes	Yes	No
3520	No	No	No	Yes

Supported Languages

Language	1007G	2803	3520
Bulgarian	Yes	Yes	Yes
Chinese (Simplified)	Yes	Yes	Yes
Czech	Yes	Yes	Yes
Danish	Yes	Yes	Yes
Dutch	Yes	Yes	Yes
English	Yes	Yes	Yes
Estonian	Yes	Yes	Yes
Finnish	Yes	Yes	Yes
French	Yes	Yes	Yes

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German	Yes	Yes	Yes
Greek	Yes	Yes	Yes
Hungarian	Yes	Yes	Yes
Italian	Yes	Yes	Yes
Japanese	Yes	Yes	Yes
Korean	Yes	Yes	Yes
Latvian	Yes	Yes	Yes
Lithuanian	Yes	Yes	Yes
Norwegian	Yes	Yes	Yes
Polish	Yes	Yes	Yes
Portuguese	Yes	Yes	Yes
Portuguese (Brazilian)	Yes	Yes	Yes
Romanian	Yes	Yes	Yes
Russian	Yes	Yes	Yes
Slovak	Yes	Yes	Yes
Slovenian	Yes	Yes	Yes
Spanish	Yes	Yes	Yes
Swedish	Yes	Yes	Yes
Thai	Yes	Yes	Yes
Turkish	Yes	Yes	Yes

Network Port Usage

AP Project and its related products use specific network ports as part of the default implementation. If needed, you can modify port assignments. The following table lists the Internet Assigned Number Authority (IANA) for networking protocols. It is possible that your networking group has changed ports for LDAP, SMTP or for database traffic to meet your organization's security requirements.

Port	Usage
50607	RTS - instances
3000	ABBYY FineReader 10 Network License Manager
3011	ABBYY FineReader 11 Network License Manager
1521	Oracle database
1433	Microsoft SQL Server database