



**Version 1.0**  
**01-2026**

**Date: 20-**

# **Integration Document**

**OmniDocs Document View Web API**

**(NEWGEN CONFIDENTIAL)**

**Newgen Software Technologies Ltd.**

**New Delhi, INDIA**

# 1. Introduction

The OmniDocs Web API provides a secure and efficient interface for retrieving documents stored in the OmniDocs repository. It allows client applications to access documents by supplying key input parameters such as the User ID, Document ID, and other optional metadata.

## 1.1 Purpose

The main purpose of this API is:

- Retrieval of documents stored in the OmniDocs repository.
- Check properties and download the document.

## 1.2 Base URL

**URL:** <https://10.15.12.163:9443/omnidocs/WebApiRequestRedirection>

# 2. Request Structure

## 2.1 Request URL Format

`https://<ServerIP>:<Port>/omnidocs/WebApiRequestRedirection?Application=<ApplicationName>&cabinetName=<CabinetName>&Userdbid=<UserSessionId>&DocumentId=<DocumentIndex>`

# 3. Required Parameters

Parameter Name	Type	Required	Description
<b>Application</b>	String	Yes	Name of the OmniDocs application to be invoked (Example: CRMDocView)
<b>cabinetName</b>	String	Yes	Name of the Database Cabinet (Example: rakcas)
<b>Userdbid</b>	Integer	Yes	This will be session Id of user being used to hit the other ODI APIs.
<b>DocumentId</b>	Integer	Yes	The unique document index, obtained from the search API.

## 4. API Endpoint Example

<https://10.15.12.163:9443/omnidocs/WebApiRequestRedirection?Application=CRMDocView&cabinetName=rakcas&Userdbid=1514755753&DocumentId=1927107>

**The URL can be invoked to view one document at a time.**