

Published date : December 17, 2025

Online version : <https://www.ibm.com/terms/?id=L-YPZT-N6DZVW&lc=en>

LICENSE INFORMATION

The Programs listed below are licensed under the following License Information terms and conditions in addition to the Program license terms previously agreed to by Client and IBM. If Client does not have previously agreed to license terms in effect for the Program, the International Program License Agreement (i125-3301-15) applies.

Program Name (Program Number):

IBM Cloud Pak for Integration - API Calls 16.1.3 (5737-I89)

IBM Cloud Pak for Integration - API Calls for IBM Z 16.1.3 (5737-I89)

The following standard terms apply to Licensee's use of the Program.

Bundled Programs

Licensee is authorized to install and use the Bundled Programs identified below. A Bundled Program may be accompanied by license terms, and those terms, if any, apply to Licensee's use of that Bundled Program. In the event of conflict, the terms in this License Information document supersede the Bundled Program's terms. The Principal Program and any Bundled Programs are all part of the Program, as a whole. Therefore, Licensee must obtain sufficient entitlements to the Program, as a whole, to cover Licensee's installation and use of all of the Bundled Programs, unless separate entitlements are provided within this License Information document. For example, if this Program were licensed on a VPC (Virtual Processor Core) basis and Licensee were to install the Principal Program or a Bundled Program on a 10 VPC machine and another Bundled Program on a second 10 VPC machine, Licensee would be required to obtain 20 VPC entitlements to the Program.

Bundled Programs:

IBM API Connect Enterprise

Non-Production Limitation

If the Program is designated as "Non-Production", Licensee can only use the Program as part of Licensee's internal development and test environment for internal non-production activities.

Modifiable Third Party Code

To the extent, if any, in the NOTICES file IBM identifies third party code as "Modifiable Third Party Code," IBM authorizes Licensee to 1) modify the Modifiable Third Party Code and 2) reverse engineer the Program modules that directly interface with the Modifiable Third Party Code provided that it is only for the purpose of debugging Licensee's

modifications to such third party code. IBM's service and support obligations, if any, apply only to the unmodified Program.

Separately Licensed Code

Each of the components listed in the NON_IBM_LICENSE file is considered "Separately Licensed Code" licensed to Licensee under the terms of the applicable third party license agreement(s) set forth in the NON_IBM_LICENSE file(s) that accompanies the Program, and not this Agreement. Future Program updates or fixes may contain additional Separately Licensed Code. Such additional Separately Licensed Code and related licenses are listed in the applicable NON_IBM_LICENSE file that accompanies the Program update or fix.

Note: Notwithstanding any of the terms in the third party license agreement, the Agreement, or any other agreement Licensee may have with IBM, with respect to the Separately Licensed Code:

- (a) IBM provides it to Licensee WITHOUT WARRANTIES OF ANY KIND AND DISCLAIMS ANY AND ALL EXPRESS AND IMPLIED WARRANTIES AND CONDITIONS INCLUDING, BUT NOT LIMITED TO, THE WARRANTY OF TITLE, NON-INFRINGEMENT OR NON-INTERFERENCE, AND THE IMPLIED WARRANTIES AND CONDITIONS OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE;
- (b) IBM is not liable for any direct, indirect, incidental, special, exemplary, punitive or consequential damages including, but not limited to, lost data, lost savings, and lost profits.

The following units of measure may apply to Licensee's use of the Program.

Resource Value Unit (RVU)

Resource Value Unit (RVU) is a unit of measure by which the Program can be licensed. RVU Proofs of Entitlement are based on the number of units of a specific resource used or managed by the Program. Licensee must obtain sufficient entitlements for the number of RVUs required for Licensee's environment for the specific resources as specified in the table below. RVU entitlements are specific to the Program and the type of resource and may not be exchanged, interchanged, or aggregated with RVU entitlements of another program or resource.

In addition to the above, the following terms apply to Licensee's use of the Program.

Resource Value Unit (RVU)

In addition to the above, the following terms apply to Licensee's use of the Program.

The Resource for the purpose of RVU calculation is 100,000 Monthly API Calls. An API Call is the invocation of the Program via a programmable interface.

From 1 to 500 Resources, 1 RVU per Resource

From 501 to 1500 Resources, 500 RVUs plus 0.8455 per Resource above 500

From 1501 to 3000 Resources, 1345.5 RVUs plus 0.6137 per Resource above 1500

From 3001 to 5000 Resources, 2266.05 RVUs plus 0.4639 per Resource above 3000

From 5001 to 12000 Resources, 3193.85 RVUs plus 0.2783 per Resource above 5000
From 12001 to 50000 Resources, 5141.95 RVUs plus 0.1531 per Resource above 12000
From 50001 to 100000 Resources, 10959.75 RVUs plus 0.0765 per Resource above 50000
From 100001 to 175000 Resources, 14784.75 RVUs plus 0.0344 per Resource above 100000
From 175001 to 275000 Resources, 17364.75 RVUs plus 0.0121 per Resource above 175000
For more than 275000 Resources, 18574.75 RVUs plus 0.003 per Resource above 275000

Red Hat Products

Red Hat Products listed below include software, maintenance and support in the form of Red Hat Software Subscriptions governed by a separate Red Hat Enterprise Agreement set forth at <https://www.redhat.com/en/about/agreements> (or if applicable, a negotiated version of such agreement between Licensee and Red Hat). Under this License Information, Licensee acquires Red Hat Software Subscription entitlements for the listed Red Hat Products in the quantities and/or ratios set out below in this LI. The Red Hat Software Subscription entitlements are applicable and valid only to the extent the Red Hat Products are used in support of the Program, and only while Licensee has IBM Software Subscription and Support (S&S) in effect for the Program. Red Hat Software Subscription entitlements do not include support of the Red Hat Products to run, deploy or otherwise support any software other than the Program, and Licensee acknowledges additional per unit fees at Red Hat standard rates will apply for any broader usage. Red Hat's standard Software Subscription support does not include Red Hat's remote access to Licensee's network and/or systems, but, if the parties mutually agree that remote access is needed for a support issue, such remote access is subject to the terms of the Remote Access Rider to the Red Hat agreement set forth at: <https://www.redhat.com/wapps/tnc/standalone/RemoteAccessRider> (Red Hat login required).

Red Hat Products:

Red Hat OpenShift Container Platform

- Additional Entitlement Ratio: Initial RVU of Cloud Pak for Integration - API Calls: 22 VPC/ 1 RVU. Each additional RVU of Cloud Pak for Integration - API Calls: 1 VPC/ 20 RVUs.

"Additional Entitlement Ratio n/m" means that Licensee receives some number ('n') entitlements of the indicated metric for the identified program for every specified number ('m') entitlements of the specified metric for the Program as a whole. The specified ratio does not apply to any entitlements for the Program that are not of the required metric type. The number of entitlements for the identified program is rounded up to a multiple of 'n'.

Prerequisite Requirement

In addition to the entitlements required for use of this Program, Licensee must also obtain at least one entitlement to IBM Cloud Pak for Integration.

Temporary Additional Entitlement (Optional Feature)

DataPower Operations Dashboard for Cloud Pak for Integration API Calls for Non Production (“DPOD for API Calls”)

Use Limitation: Entitlement to DPOD for API Calls automatically terminates 9 calendar months after IBM approves Licensee's request for license key activation for DOPD for API Calls, or if earlier, upon the termination or expiration of Licensee's entitlement to the Program. DPOD for API Calls may contain a disabling device that will prevent it from being used after this period ends. Licensee agrees not to tamper with the disabling device or DOPD for API Calls. Licensee should take precautions to avoid any loss of data that might result when DPOD for API Calls can no longer be used.

DPOD for API Calls is designated as "Non-Production", which means DPOD for API Calls may only be deployed as part of Licensee's internal development and test environment for internal non-production activities, including but not limited to evaluation, testing, or demonstration purposes . Licensee is not authorized to use any part of DPOD for API Calls for any other purposes without acquiring the appropriate production entitlements. Subject to applicable laws, DPOD for API Calls is provided as-is, with no warranties or support of any kind, including: i) no warranty for uninterrupted or error-free operation of the feature; or ii) no other warranties such as implied warranties or conditions of satisfactory quality, merchantability, non-infringement, and fitness for a particular purpose.

Licensee agrees that IBM and its Affiliates may utilize all feedback, suggestions, improvements, whether disclosed orally or in writing, provided to IBM in connection with the Program and/or DPOD for API Calls without accounting to Licensee and for any purpose

L/N: L-YPZT-N6DZVW

D/N: L-YPZT-N6DZVW

P/N: L-YPZT-N6DZVW