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Program Name (Program Number):

IBM InfoSphere Information Server Enterprise Edition for SAP Applications v11.7.1.6
(5725-D65)

IBM InfoSphere Information Server Enterprise Edition for SAP Applications for Non-
Production v11.7.1.6 (5725-D65)

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- IBM InfoSphere DataStage
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- IBM InfoSphere Information Analyzer
- IBM InfoSphere Information Analyzer Workbench
- IBM InfoSphere Information Governance Catalog
- IBM InfoSphere FastTrack
- IBM InfoSphere Data Quality Exception Console
- IBM Glossary Anywhere Client
- IBM Cognos Business Intelligence
- IBM Cognos Analytics
- IBM Cognos Framework Manager
- IBM Db2 Standard Edition
- IBM Db2 OEM High Capacity Add-on
- IBM InfoSphere Change Data Delivery
- IBM InfoSphere Information Server Pack for SAP Applications
- IBM InfoSphere Information Server Pack for SAP BW
- IBM Business Automation Workflow Enterprise
- IBM Process Designer
- IBM® SDK, Java™ Technology Edition

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- SQL Warehousing Tool (SQW) (of IBM Db2 Standard Edition)
- IBM Data Server Manager Enterprise Edition (of IBM Db2 Standard Edition)
- IBM InfoSphere Data Replication (CDC component) (of IBM Db2 Standard Edition)
- IBM InfoSphere Data Replication (SQL Replication, Q Replication and CDC for Db2 LUW components)
- Adaptive Compression and classic row compression (IBM Db2 Standard Edition)
- Db2 column-organized tables (IBM Db2 Standard Edition)
- Federation with other data sources (IBM Db2 Standard Edition)
- Index Compression (IBM Db2 Standard Edition)

- Materialized query tables (MQTs) (IBM Db2 Standard Edition)
- Partitioning - partitioned database environment (IBM Db2 Standard Edition)
- Q Replication (IBM Db2 Standard Edition)
- IBM Spectrum Scale Data Access (IBM Db2 Standard Edition)

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If one or more of the following listed categories of components are installed, then entitlements are only required for the category of components with the largest PVU rating.

Category 1:

- Engine tiers, except an additional engine capacity in an engine cluster configuration co-located to an IBM Db2 server used exclusively for accessing tables on this IBM Db2 server
- The Program when used on Apache Spark

Category 2:

- Services tiers

2. Use Limitation

The Quick scan component of the Program may only be used on the single pre-configured kubernetes pod provided for Quick scan usage identified by the 'kubectl get pods' command as 'odf-fast-analyzer-<id number>'.

3. Supporting Program Details

IBM Db2 Standard Edition

- Use Limitations: Use by Principal Program

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Additional Supporting Program Details for Db2 Standard Edition

The Supporting Program may use a maximum of 16 processor cores and 128 GB of memory on each physical or virtual server; however, if the Supporting Program is used on a cluster of servers configured to work together using database partitioning or other permitted clustering technology, the Supporting Program may use a maximum of 16 processor cores and 128 GB of memory across all virtual or physical servers in that cluster.

IBM Business Automation Workflow Enterprise

- Additional Entitlement Ratio: 1 VPC/ 1 VPC
- Use Limitation: Data Quality Remediation and Stewardship Processes

"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'.

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