
Additional License Authorizations Extract

For Structured Data Manager

Products and suites covered.

Products	E-LTU or E-Media available*	Perpetual License Non-production use category**	Term License Non-production use category (if available)
Structured Data Manager (previously called HPE Structured Data Manager and HP Application information Optimizer)	Yes	Class 1	Class 3

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Definitions

Capitalized terms not otherwise defined in this ALA document are defined in the governing agreement.

Term	Definition
Database or DB	Means a container which stores application data including table structure, stored procedures, and other functionality that runs on a Database Instance.
Database Instance	Means a software application that has the sole purpose of acting as a container that hosts and executes one or more Databases.
E-LTU and E-Media	Means products which are electronically delivered only, and as such any reference to FOB Destination or delivery methods that are stated on your purchase order other than electronic shall be null and void with respect to these E-LTU or E-Media products.
Implementation	Means an installation of the software on a single Server or installed on a cluster of Servers which work together as a single installation of the software.
Instance	Means each Implementation of the application installed on a Server.
Internal Use	Means access and Use of the software for purposes of supporting your internal operations or functions.
LTU	Means License To Use.
Server or Svr	Means any designated computer system in which an Instance or Instances of the software is installed.
Source or Src	Means the production database being extracted or archived from.
Term License to Use or Term LTU	Means a software license to use (LTU) which indicates in its license description that the license is valid for a specific period of time such as One Month (1M), One Year (1Y) etc. Term LTU's are not perpetual licenses.
Use	Means to install, store, load, execute and display one copy of the software.

Software specific license terms

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Structured Data Manager (previously called HPE Structured Data Manager, HP Application Information Optimizer and HP Database Archiving)

Structured Data Manager (SDM) is used by global organizations to address critical business requirements including:

Structured Data Manager capabilities and benefits

Capability	Description
Discover sensitive data	Automatically discover sensitive data across all repositories.
Protect sensitive data	Apply masking and Format-Preserving Encryption to structured data.
Comply with data privacy laws	Regulatory compliance is evolving to include requirements for data protection, data subject access rights (DSAR), and the right to be forgotten. SDM can address these use cases across the enterprise.
Increase operational efficiency	Expedite backup performance and accelerate disaster recovery.
Lower total cost of ownership	Reduce your data footprint and storage costs, including hardware, maintenance, and administration.
Provide federated data access	Increase data accessibility with simultaneous access to production and archived data, using combined reporting.
Test Data Management	Protect and generate test data for QA, Dev and Testing groups
Data Privacy Management	A bundle containing SDM core, Discovery and the ability to apply format-preserving encryption/decryption.

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Structured Data Manager is licensed by Source Database. If multiple Databases exist on one physical Server, each Database to be archived/extracted/processed is considered a Source Database and must have a separate license. For example, if three Databases reside on one physical Server and only one will be archived with Structured Data Manager, only that one Database is considered a Source Database and requires a license. Licenses cannot be transferred between production Databases.

Structured Data Manager Single Source Platform: includes the license-to-use (LTU) for archiving data from a production Database to an archive in either the form of another Database or a file. Licensing is determined by:

- The number of production Database instances where data is sourced from.
- If multiple Databases exist on one physical server, each Database acting as a source must have a separate license. For example, if 3 Databases reside on one physical server and only one will be the source of Structured Data Manager, only that 1 Database requires a license.

Licenses cannot be transferred between production Databases.

There is a baked in discount when customers license for multiple sources starting from 5 sources and going to 10,000 and more data sources.

Structured Data Manager SKUs and Options

Perpetual SKUs

SP-AO939	Structured Data Manager (SDM) Platform per Source Database
SP-AO940	Structured Data Manager (SDM) Query Server per Source Database
SP-AO941	Structured Data Manager (SDM) Discovery and SecureData Integration Module per Source Database
SP-AO942	Structured Data Manager (SDM) Test Data Management Module per Source Database
SP-AO944	Structured Data Manager (SDM) Data Privacy Manager per Source Database Bundle

Subscription SKUs

SB-AF180	Structured Data Manager (SDM) Platform per Source Database SUBSCRIPTION
SB-AF181	Structured Data Manager (SDM) Query Server per Source Database SUBSCRIPTION
SB-AF182	Structured Data Manager (SDM) Discovery and SecureData Integration Module per Source Database SUBSCRIPTION
SB-AF183	Structured Data Manager (SDM) Test Data Management Module per Source Database SUBSCRIPTION
SB-AF184	Structured Data Manager (SDM) Data Privacy Manager per Source Database Bundle SUBSCRIPTION

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