



VARIA
MULTI-FACTOR AUTHENTICATION SERVICE PLATFORM

VariA X Series Multi Factor Authentication Service Platform (MFASP)

Feature List

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VariA Multi-Factor Authentication Service Platform (MFASP) X Series SKU Feature List

Feature	X3	X5	X7
Platform, Deployment & Architecture			
<i>Type</i>	N/A	Multi-App MFA	Enterprise-wide App MFA
<i>Options / Configurations Available</i>	2nd-Gen Intel Xeon Scalable processors	N/A	N/A
<i>Type of processor</i>	SATA, SCSI, SSD	2nd-Gen Intel Xeon Scalable processors	2nd-Gen Intel Xeon Scalable processors
<i>Type of Disk Type</i>	N/A	SATA, SCSI, SSD	SATA, SCSI, SSD
<i>Type of Network Adapter</i>	10/25/40 Gigabit Intel® Ethernet Network Adapters for OCP		
Support for virtually every type of web application	Yes	Yes	Yes
Single MFA touch point for end users to access multiple target systems (channels) within an organization	No	Yes	Yes
Variety of authentication options to suit your needs, offline or online, with or without mobile app	Yes	Yes	Yes
MFA via SMS OTP	Yes	Yes	Yes
MFA via TOTP	Yes	Yes	Yes
MFA via Push Notification	Yes	Yes	Yes
MFA via QR Code	Yes	Yes	Yes
MFA via facial recognition	No	Yes**	Yes**
Future MFA mechanisms easily applied without upgrading of target systems (channels)	Yes	Yes	Yes

Centralized MFA for ease of management and enterprise-wide visibility	Yes	Yes	Yes
Reporting and analytics	Yes	Yes	Yes
Supports Adopted enterprise hardening policy	No	Yes	Yes
Easily Scalable, to allow onboarding of new applications	No	Yes	Yes
Low-Impact Architecture, minimal changes required to existing architecture	Yes	Yes	Yes
Tamper proof audit logs, and retention policy to comply to SOX	Yes	Yes	Yes
High Availability configuration	No	Yes	Yes
Disaster Recovery configuration	No	Yes	Yes
Mobile App			
Android Mobile App for Push Notification and QR Code	Yes	Yes	Yes
iOS Mobile App for Push Notification and QR Code	Yes**	Yes**	Yes**
Mobile App secured with PIN	Yes	Yes	Yes
Mobile App secured with fingerprint	Yes	Yes	Yes
Integration			
Easy one-time configuration of target systems	Yes	Yes	Yes
RESTful integration endpoints	Yes	Yes	Yes
IAC Microservices Architecture	No	Yes	Yes
TOTP compatibility with MasterSAM Mobile App	Yes	Yes	Yes
Hardware			
Intel Software Guard Extensions (Intel SGX) technology	Yes	Yes	Yes

Intel Active Management Technology (AMT)	Yes	Yes	Yes
Redundant power supply	No	Yes	Yes
RAID 1	No	Yes	Yes

** feature scheduled to be released in Q2'20

About Silverlake Sheaf

Founded in 2017, the Silverlake Sheaf Group (Sheaf) is a subsidiary of the Silverlake Group of Private Entities (SPE). Headquartered in Singapore, Sheaf specialises in two core business activities:

- 1) Wholesale of Cyber Security software, hardware and peripheral equipment including development of software in areas of payment, enterprise integration, cyber security; and
- 2) Information Technology Consulting services related to Cyber Security and Digital Transformation.

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