Kanguru Remote Management Console KRMC Enterprise[™] v8.x

Manage & Customize all Your Secure USB Drives From One Convenient Console

The Kanguru Remote Management Console[™] (KRMC)[™] Enterprise 8 Edition is the most advanced, fully-integrated, global remote management system for encrypted USB storage drives. This powerful self-contained virtual appliance enables administrators to remotely manage and control assigned, secure hardware encrypted USB drives from anywhere in the world hosted through the client's own secure server. There are no complex installation procedures needed. Administrators of enterprise organizations can effectively manage a wide range of critical security and usage issues, such as password management, active security policy enforcement, and remote lock-out or wipe, along with automatic global provisioning, Self-Service Password Management, and much more.

KRMC Enterprise helps organizations prevent costly data breaches - whether intentional, or by accident by providing a secure environment for data on USB storage drives at every level.

(KRMC Enterprise is based upon 50 or more devices. If you require less than 50 devices, KRMC Cloud Edition may be the best option for you.)

KRMC Enterprise makes it easy for Administrators to keep their organization's data safe, with:

- **NEW** Self-Service Password Management
- NEW Global Provisioning (assign policies automatically)

Customize Security Settings for All Secure USB Drives Configured with Your Organization:

- Specify Password Complexity & Attempts
- Manage Enable/Disable Settings
- Remotely Delete / Wipe Lost or Stolen Drives
- Restrict Online/Offline Access
- Limit Invalid Login Attempts
- Generate Reports
- Schedule Actions
- Set Master Policies
- and Much More...



KRMC Enterprise is available in One, Two and Three Year Subscriptions and is perfect for Enterprise organizations.

Enterprise

KRN

- Communications Secured by the FIPS 140-2 Validated
 OpenSSL FIPS Object Module
- Simple and Easy to Use

FOR MORE INFORMATION, PLEASE CONTACT: Kanguru Solutions sales@kanguru.com 1-888-KANGURU www.kanguru.com

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MODEL NUMBER

SERVER SYSTEM

REQUIREMENTS

Defender Bio-Elite30 Defender HDD/SSD350

Self-Hosted Remote Management for Enterprise Organizations

Learn More

KRMC-ENT Series

needed:

•

and .vmdk files

Hypervisor with support for .ovf

20GB HDD (thin provisioned

Static IP (Recommended)

Minimum VM configuration

1 Processor Core

about 6GB initially)

2 GB RAM

Enterprise

KRM

Great Enterprise Features:

- Self-Service Password Management
- Global Provisioning (assign policies automatically)
- Streamlined License Management
- FIPS 140-2 Cryptography
- Granular Search Functionality
- Enhanced Auditing And Reporting
- Intelligent Installer To Prevent Database Conflicts
- Enhanced User Experience
- SAML Integration for Federated Logins with Microsoft[®] ADFS, PingFederate, and Okta



Recipient Warranty. You warrant and agree that You are not: (i) located in, under the control of, or a national or resident of Taliban controlled Afghanistan, Cuba, Iraq, Libya, North Korea, Iran, Syria, or Sudan, or (ii) on the U.S Treasury Department list of Specially Designated Nationals or the U.S. Commerce Departments Table of Deny Orders. See full Export Compliance Terms at: http://kanguru.com/remote-management/remote-management-enterprise-edition-6.shtml



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