

CJIS Authentication Solutions Comparison

Requirement/Benefit	Imprivata	DigitalPersona	RSA
Offers at least one method of Advanced Authentication	√	√	√
Supports all CJIS-approved authentication methods: finger readers, proximity cards, smart cards and tokens	√		
Appliance-based solution	√		√
Available as either physical or virtual software appliance with built-in redundancy and data encryption	√		
Requires no schema extensions or other modifications to existing LDAP directory	√		
Secures access to NetMotion using CJIS-approved authentication methods	√	√	√
End-to-end compliance with the FIPS 140-2 data encryption standard	√		√
Saves time with grace period—minimizes officer disruption by requiring second factor authentication only once per shift	√		
Locks down all user network application access upon departure from the organization	√	√	√
Provides integrated reporting capabilities that track data access, network authentication and application activity at the workstation and individual user level	√		
Single platform also supports capabilities for self-service reset of directory passwords	√		
Single platform also supports single sign-on to all applications	√	√	