



# IdentityDefender<sup>®</sup>

## Identity Management Suite

### Totally Managed Workflow. Totally Integrated.

"Totally integrated" means you can rest assured that any pre-existing system components will work seamlessly with the IdentityDefender suite of identity management products. Certain IdentityDefender modules are web-enabled, providing ultimate flexibility in an unlimited array of system models. The end result of a fully-compliant HSPD-12 system is a unique and completely secure ID in the form of an end-state PIV card. IdentityDefender goes the distance by managing the entire PIV I workflow, resulting in complete PIV II compliance, using a totally secure process from start to finish. In fact, an advanced system of intelligent checks and balances is built right into each software module to ensure that "secure workflow" is the system's first and foremost concern. A truly compliant solution must create and utilize a smart card ID that is fully-integrated into both the physical and logical security environments. Other products serve as only part of an end-to-end solution. IdentityDefender delivers the entire system. The complete suite of IdentityDefender software solutions will fit seamlessly into any existing configuration, whether it's a shared service provider model or an internal setup. IdentityDefender is all about customization, from user interface to data forms and card templates. So whether you need to build from the ground up, or you just need a few pieces of the puzzle, Lenel IdentityDefender will be there to help your system achieve total compliance.

### IdentityDirector - The IDMS That Does It All

IdDirector is a complete identity management system (IDMS) solution. The IDMS is the central workhorse of any ID solution, commanding workflow, communication, and security. IdDirector is built and engineered from the ground up to fully comply with FIPS 201 requirements, so there is no need to look any further for a central hub for your system. With full integration into external databases, biometric checks, background agencies, and card production clearing houses, IdDirector makes achieving HSPD-12 easier. IdDirector even fits seamlessly into a shared service provider configuration. Advanced PKI and strong security checks ensure that a trusted, managed process is guiding your workflow. With foolproof setup, a customizable interface and open architecture, IdDirector is the IDMS that brings it all together.

### IdentityCollector - The Total Enrollment Solution

IdCollector makes any PIV I workflow system easy and manageable. Built around FIPS 201 and NIST requirements, the IdCollector enrollment system helps agencies acquire all enrollment data within a secure and controlled environment. Biometrics and breeder documents can be acquired through a wide array of capture devices, systems, and databases. All image and biometric acquisition meet strict NIST requirements, so you no longer need to ask "am I compliant?" With an advanced system of secure checks and balances with the IDMS, you can rest assured that your entire enrollment process will be as secure as possible. The IdCollector web-enabled architecture promotes unlimited system scalability. Based upon the Lenel n-Tiered architecture, IdCollector will securely handle your workflow in any system design. Whether in a centralized enrollment environment or a massive enrollment network within a shared services implementation, IdCollector is the only enrollment solution you need.

### IdentityProducer and IdentityActivator - Complete Card Production and Issuance

You have a complete enrollment system in place. Your IDMS is ready to go. You have secured your process. All you need are the cards. The IdProducer and IdActivator solutions go the distance by creating, authenticating, issuing, and producing end-state PIV cards. IdProducer and IdActivator go above and beyond the requirements to create the most secure environment possible for verifying identity. Built-in 1:1 biometric checks, visual authentication, and step-by-step wizards are just a few of the features that make IdProducer and IdActivator solutions capable of taking HSPD-12 to a whole new level. From card generation to personalization, and printing to issuance, all bases are covered. With PKI signatures, card applets, physical and logical secure credentials, CHUID, FASC-n, and customizable containers, IdProducer and IdActivator offer the functionality to meet your FIPS 201 needs.

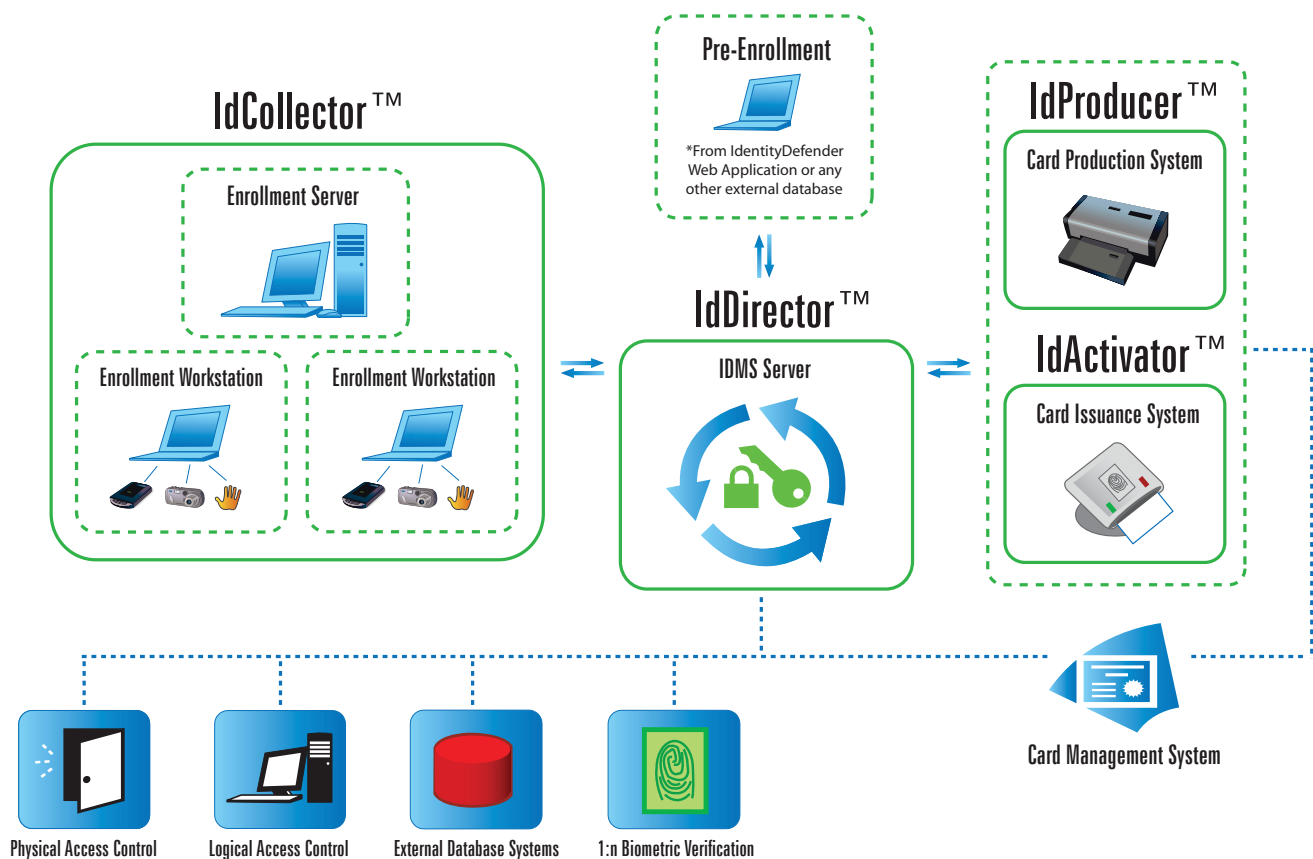
### Secure. Modular. Complete.



- Modular - Modules can be purchased individually, or in combination to provide a complete, end-to-end identity management solution
- Meets all requirements of FIPS 201 and related NIST special publications
- Web-enabled
- Customizable user interface
- Fully customizable data forms and card templates
- Secure system of "checks and balances" between software modules
- Intelligent PKI infrastructure
- Compatible with PIV II end state cards and all the latest smart card technologies
- Complete graphical personalization capabilities
- Convergence of physical and logical security
- 1:1 biometric checks at time of issuance
- Secure integration with external databases such as human resource systems and current access control databases
- Open architecture allows integration with current third-party physical and logical access control systems
- Secure communication with a card management system (CMS) to manage logical credential life cycle, revocation, and renewal
- Full support for the shared services model
- Centralized and "on-site" card production support
- Complete, managed system workflow



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## A Modular Solution That Offers Easy, Piece-By-Piece Integration Into Any Existing Setup

The IdentityDefender product suite is totally modular. Four individual software pieces can be used in conjunction with third-party system implementations, or together in any combination to create a complete IdentityDefender solution. Whether purchased separately or with other IdentityDefender modules, each self-contained software piece meets a very specific need in an organization's identity management implementation. IdentityDefender's four modules are engineered from the ground up using Lenel's industry-leading open architecture development approach. This means that any of the IdentityDefender modules can fit into any third-party system using advanced APIs and software tools. Whether an organization needs only to fill a gap in its current system or wants to start from the ground up, each IdentityDefender module will fully integrate with the current system architecture to fill the void.

## Converging Physical and Logical Security

In today's business environment, it is increasingly important for physical and logical security operations to work together to protect an organization's tangible and intangible assets. IdentityDefender effortlessly creates secure and trusted smart card credentials for use in physical and logical security environments. With easy and secure integration into any third-party logical or physical access control system, IdentityDefender's secure credentialing capabilities completely eliminate the need for multiple passwords and ID cards. IdentityDefender uses secure collection methods to obtain personal information such as biometric and demographic data that verifies the credentials of a cardholder. No longer does an organization need to print separate badges and create separate passwords for physical versus logical use. IdentityDefender eliminates the gap between physical and logical security.

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