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Search:



The Framework to Success

» HP Nimius Home

- » Nimius Solution Framework
- » Financial solution
- » Travel portal solution
- » Mutual Fund Advisory platform
- » Insurance soluton

- » News
- » Partners
- » Case studies
- » Jobs
- » Contact

- » HP Financial Services

Business personalized

The hp nimius solution framework enables you to implement your business logic very quickly, flexible and independent to the business you are in. Any needed components are easily established and thus implemented in a very efficient way. Together with HP's high project management skills you will realize your personalized e-services today. The hp nimius framework has already been successfully implemented in the arena of e-banking, insurance, mutual fund advisory platform and travel portal services.

Nimius Solution Framework

» Architectural Overview

Describes the nimius architecture in a web solution.

» Key Success Factors

- Security
- Flexible runtime environment-
- Multi channel architecture
- Backend integration
- Fast development through well defined guidelines
- Standard based
- Extensibility

» Nimius Solution Framework

- » Architectural overview
- » Key success factors

- » HP xframework
- » HP enterprise e-services engine (e3)
- » HP operational data store (ods)



» Read our solution
Framework Whitepaper

Project Highlights

» HP xframework:

The hp nimius xframework is a web application framework specifically designed to support development of servlets ad Java Server Pages (JSP). Servlets and JSPs are used for presentation of service response data by rendering it to HTML pages.

» HP enterprise e-services engine (e3)

E3 is the middleware component in the hp nimius solution framework. It is a container for business specific e-services. E3 provides non-business related base functionalities to the business services, like session handling, communication channels and audit logging. E3 may run either within a J2EE application server or as a standalone process.

» HP operational data store (ods):

ODS is the data store holding the business specific data. The ODS version shipped with the hp nimius solution framework contains a data model for storing user's information only, including login data.

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