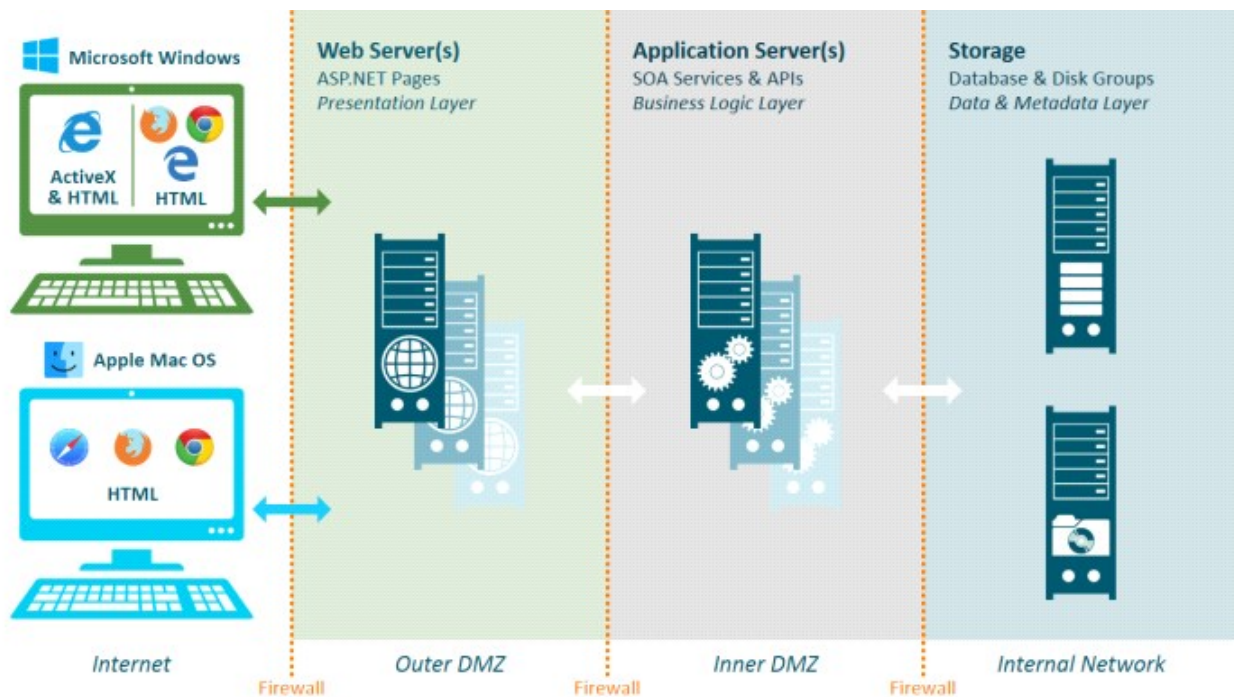# ONBASE

WEB SERVER

SUMMARY

The OnBase Web Server provides users with secure, Web-based access to enterprise data, documents, and real-time interactions with business processes from anywhere and at anytime. The OnBase Web Server can improve the ways that organizations do business with public customers, extranet partners and remote employees. Web browsers function as secure Internet or intranet clients that connect to a centrally managed OnBase Web Server.

BENEFITS

- **Remote and public access** for consumers, remote employees and business partners via standard Internet browsers.
- **Centralized administration—** server-based as opposed to client-based.
- **Customization** is supported using standard development technologies.
- **Browser ease-of-use** reduces the need for end-user training.
- **Personalization** is easily accomplished with point-and-click configurable interfaces.

DESIGN

Standard browsers function as secure Web-based clients to the centrally managed OnBase Web Server. The architecture allows the separation of the Web Server and Application Server, providing enhanced performance, scalability, and security options.

Hyland®

APPLICATIONS

- **C-Level user:** Web Server's StatusView interface enables a personalized, executive dashboard views to be created and assigned to executive users allowing views of multiple workflow queues, standard query results and other regularly accessed content through a single interface. Efficient execution of a number of diverse tasks is accomplished without the need for excessive navigation through multiple modules.
- **Remote and public access:** The OnBase Web Server improves the ways that organizations do business with public customers, extranet partners and remote employees. Collaboration between users is efficiently increased by allowing the sharing of the same documents and information simultaneously.
- **Multiple locations and time-sensitive information:** The browser-based ease of use of OnBase Web Server simple interface allows users quick and reliable access to up-to-date documents, records and information from any location. Having current, time-sensitive information immediately available to every location can dramatically reduce service related errors and associated risks.

KEY FEATURES

- **Deployment flexibility** with a scalable architecture and a cross-browser, zero-footprint HTML client.
- **StatusView** interface allows point-and-click configuration of personalized, portal-like interfaces for a group or individual user that focuses them on the content, and functionality they need most frequently.
- **DocPop, FolderPop, PDFPop and FormPop** are rapid development tools for point-and-click generation of secure URLs, and allow administrators to provide access to OnBase content from any intranet, extranet or Internet sites.
- **LoginFormProc** allows OnBase E-Forms to be securely submitted from any website, and trigger Workflow processes.

INTERFACE

Web Server standard retrieval of an image document.

Web Server StatusView dashboard interface.

Learn more at **Community.Hyland.com**

Hyland®