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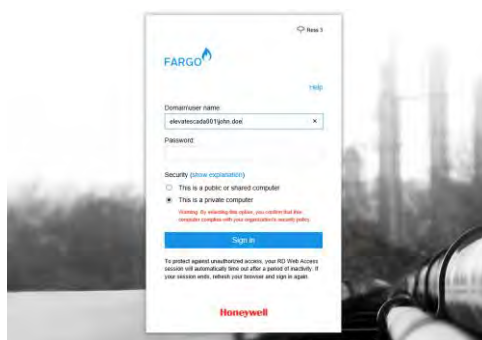
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ПРОГРАММЫ

Технические характеристики

на Experion eServer



Experion eServer



Experion® eServer provides remote and mobile personnel with secure access to key Experion process graphics. Using real-time data, operations teams including management, engineering and field operators can make faster decisions and drive better business outcomes. Experion PKS- The Knowledge to Make it Possible.

Enable Worker Productivity

Decision makers and plant personnel need to have access to accurate and up to date process information. Experion PKS manages and stores a wealth of valuable real-time and historical data, but not all personnel are authorized to directly connect to the process control network. Experion eServer enables remote users to access the vast amount of information stored on Experion PKS in a secure and reliable fashion.

Additionally, eServer:

- Involves no configuration or duplicate databases – it uses Distributed System Architecture (DSA)
- Does not require any changes to your Experion graphics; All Experion eServer graphics are automatically in sync with your operator displays
- Exposes information using standard and established IT infrastructure and practices
- Is securely accessible from wherever network connectivity is available
- Uses all-familiar web browser environment and web based information delivery
- Leverages IT security policies and Experion security best practices to ensure safety and security of information access
- Does not require Management of Change, as the database and graphics are always automatically in sync with the Experion PKS system, minimizing CAPEX and OPEX (acquisition, deployment, maintenance and admin. costs)

Site Challenges

While most organizations recognize the importance of seamless data access, their ability to deliver this is commonly limited by the following challenges:

- Cyber security threats
- High costs to implement
- Location and device dependency
- High complexity
- Poor usability
- Unreliable solutions

Experion eServer addresses these challenges by providing fast and easy access to Experion custom graphics and Experion trend displays in a secure way.

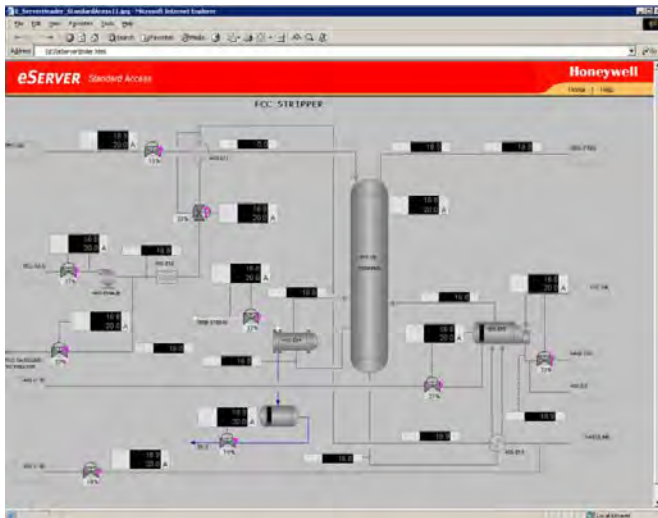


Experion PKS eServer

Bringing Experion custom graphics to desktops and tablets

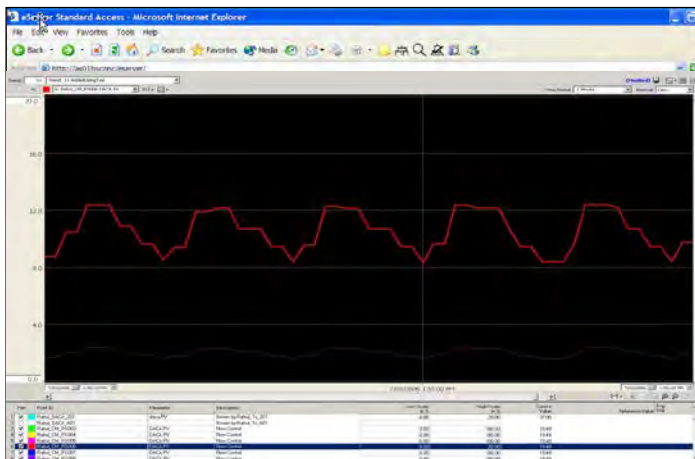
Experion eServer Suite

There are two different variants of Experion eServer:



Experion eServer Standard Access provides read-only, real-time information updates through the browser-independent web based environment on the user's desktop or tablet. Users can access the same Experion custom graphics as provided to the control room. The browser refresh button can be used to obtain refreshed Experion data, and eServer Standard Access can be made available to a large number of clients.

Experion eServer Premium Access



Experion eServer Premium Access provides live read-only, real-time and historical information updates through Microsoft Internet Explorer. This includes dynamic updating of Experion graphics as well as pre-configured, standard Experion trends that can be manipulated with start/pause, zoom, scroll and changing the time settings.

Key Benefits

Customers using Experion eServer to improve their business performance have realized the following benefits:

- People efficiency and better collaboration
- Better situational awareness and safety
- Workforce mobility
- Well-informed decision making and task execution
- Unified information from disparate functional domains
- Minimized CAPEX and OPEX

Related Solutions

Experion Mobile Access

Experion Mobile Access provides secure remote access to process information and alarms from handheld devices. Using the web browser, users have access to common parameters, such as process value, setpoint, mode and output value, alarms and historical data for the process points associated to their area of responsibility. The Experion Mobile Access web-based user interface has been optimized for the smaller form factor associated with handheld devices.

Experion Mobile Station

Experion Mobile Station provides secure remote access to all Experion Station functionality from desktops, tablets and mobile computers such as ruggedized computers.

About Honeywell

Honeywell is the leading provider of control, safety solutions and advanced applications with expertise and experience both in process operations and business support domains. Honeywell delivers:

- Established capabilities in Process Control Network (PCN), IT infrastructure and security domains through Open System Services (OSS)
- Impeccable life-cycle support track record
- Rich and tight integration with control, safety and advanced applications framework
- Globally consistent standards and practices for consulting services, project implementation, sourcing, deployment and support services.

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