Teleworking
=
AuraPortal

WEBINAR ABOUT:
TELEWORKING

Duration: 30 minutes.

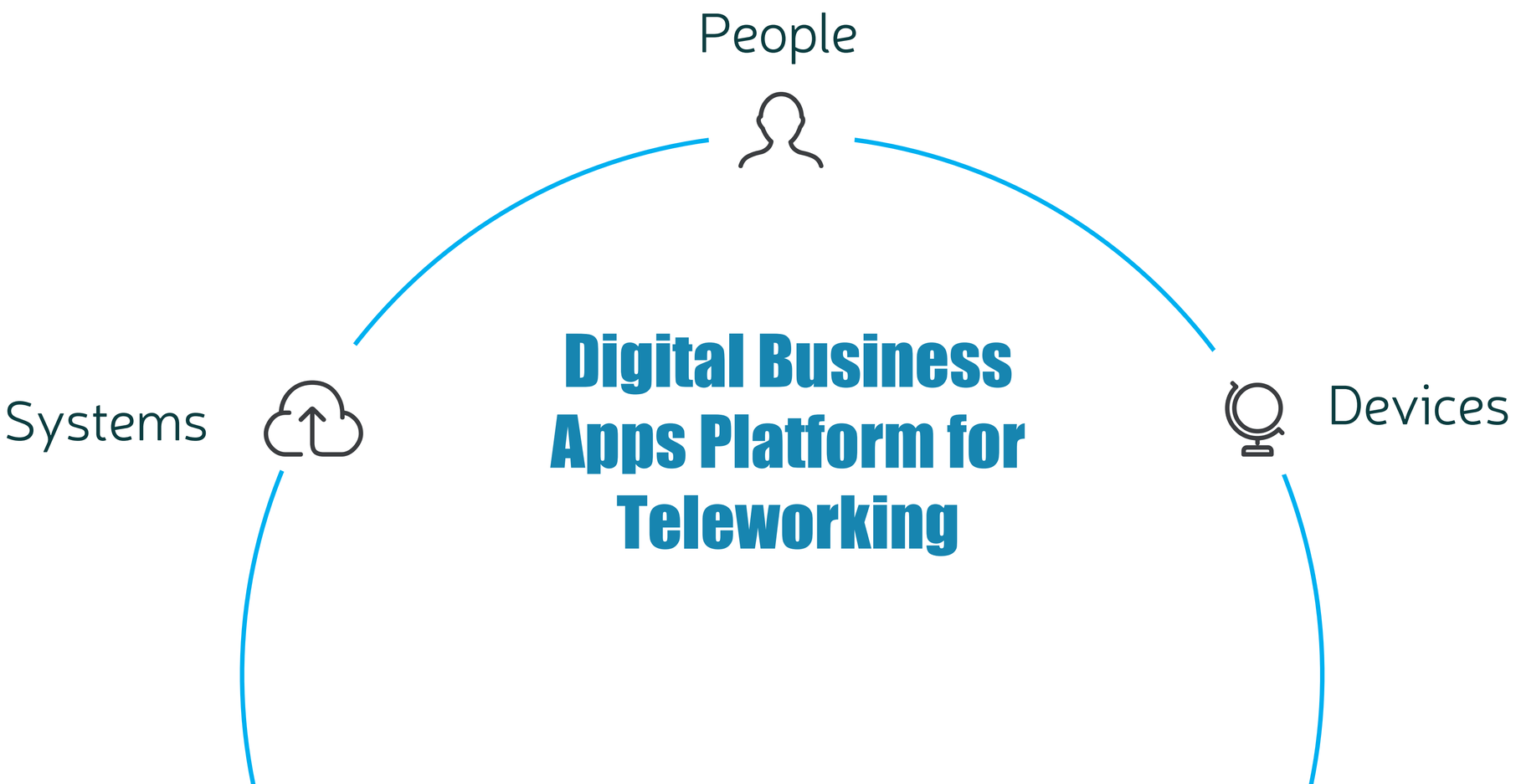
Minimum Requirements for Teleworking

AuraPortal Teleworking

Outstanding Features

Minimum Requirements for Teleworking

Coordinate interactions of **People, Devices and Systems**,
for both structured and unstructured flows.



MINIMUM REQUIREMENTS FOR TELEWORKING - Capabilities

- Business Applications Development
- Business Rule Processing
- Graphical Model-Driven Composition Environment
- Registry/Repository
- Content Handling
- Connectivity
- Human Interactions + chatbots
- Management and Administration
- Process Intelligence and BAM

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MINIMUM REQUIREMENTS FOR TELEWORKING - Business Applications Development

What's Business Application Development?

EMPLOYEES
Collaboration Platform, Roles, Groups, Social

RULES
Business Rules, Process Rules, Declarative Rules

CONNECTIVITY
Integration with external Applications, WSDL, ODBC, SOAP, Triggers, Scripts

DATA
Records (Accounts, Employees, Items, Projects, etc.), Dictionaries

CHATBOTS
Collaboration Platform, Customers, Suppliers, Social

Business Applications Development

PROCESSES/APPS
Analysis + Modeling, Simulation, Execution, Monitoring (BAM), Optimization

DOCUMENTS
Files (Docs, Pdf...), Metadata, Libraries

CONTENT
News, Webpages, Rich Content, Payment Gateways, Shopping Basket

INTELLIGENCE
BI, Analysis, KPI's, Predictive Data, Reports

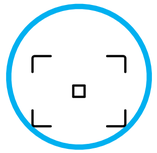
SOCIAL
Collaboration Platform, Social Media, Communication

Business Applications Development
Main features

INTEGRATED TASKS
Linked to Process

FREE TASKS
Outside Processes

PLANNING AND SCHEDULE WORK



PRIORITIES

DISTRIBUTED TREATMENTS

AUTOMATIC MANAGEMENT
System Tasks

TYPE OF PROCESSES

POWERFUL FORM EDITOR

CHANGES ON THE FLY

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Graphical Model-Driven Composition Environment
Main features

PROCESS MODEL VALIDATION

Design processes whenever/wherever they want.

PROCESS SETUP VALIDATION

'Export/Import' classes of processes from one installation to another

UI COMPOSITION WITH MOBILE UI

Portal Pages, mobile UI, etc.

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Content Handling
Main features

NATIVE ECM

Any type of content available for everybody

MEDIA CONTENT

Video , audio
documents, images, etc. for any devices.

ALL LIFECYCLE

Creation and/or Capture, Storage, Security, Routes, Updates, Flow, Access,
Publication...

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Human Interactions Main features

Personalized Workbenches

Interactive access to tasks, documents, master data,...
Reports / KPI's
API's / Portlets / Plugins
Collaboration to help people

Collaboration to help people

Exchange data
Exchange ideas
Flexible
User controlled

Interactive Access

To tasks, master data records, document libraries, agendas,..

Native Mobile Tasks App

Native Apps for Andorid, iOS.

Native Business Social Network

Native integration with MS Teams.

Chatbots

MINIMUM REQUIREMENTS FOR TELEWORKING - Capabilities

Business Applications Development

Graphical Model-Driven Composition Environment

Content Handling

Human Interactions + chatbots

Process Intelligence and BAM

Business Rule Processing

Connectivity

Management and Administration

Registry/Repository

Process Intelligence and BAM
Main features

- Business Process Monitoring Metrics
- Process Alerts and Alarms
- Process Alerts For ‘at-risk’ process
- Interactive Monitoring Dashboards
- Process Log – Events Viewer
- Process Log – Document Audit
- Capture of external events
- Statistical simulation and real simulation
- Predictive Analytics, BAM

MINIMUM REQUIREMENTS FOR TELEWORKING - Capabilities

- Process Orchestration Engine
- Graphical Model-Driven Composition Environment
- Content Handling
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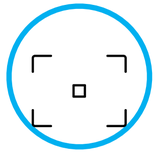
Business Rules
Main features



PROCESS RULES

BUSINESS RULES

Forward Chaining Reasoning
Calculation
Assignment
Textual

MINIMUM REQUIREMENTS FOR TELEWORKING - Capabilities

Business Applications Development

Graphical Model-Driven Composition Environment

Content Handling

Human Interactions + chatbots

Process Intelligence and BAM

Business Rule Processing

Connectivity

Management and Administration

Registry/Repository

MINIMUM REQUIREMENTS FOR TELEWORKING - Connectivity

Connectivity
Main features

- Data Importer
- Web Services
- Adapter Servers
- External Forms
- HTTP, REST, SOAP,WSDL, ODBC, JDBC, COTS

- NATIVE CONNECTORS
- ORACLE
- MS Dynamics
- AS400
- Access, Excel...

MINIMUM REQUIREMENTS FOR TELEWORKING - Capabilities

Business Applications Development

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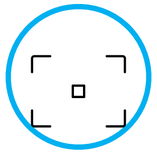
Connectivity

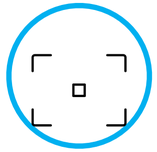
Management and Administration

Registry/Repository

Management and Administration
Main features

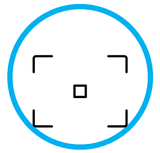


Configuration, Deployment and Administration



Security

Per application, user, role, group, department and function.



Start, Stop and Manage

Performance of processes

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Registry/Repository
Main features

Storage of Metadata and Master Data

Security Controls

Storage of Files: all corporate documentation

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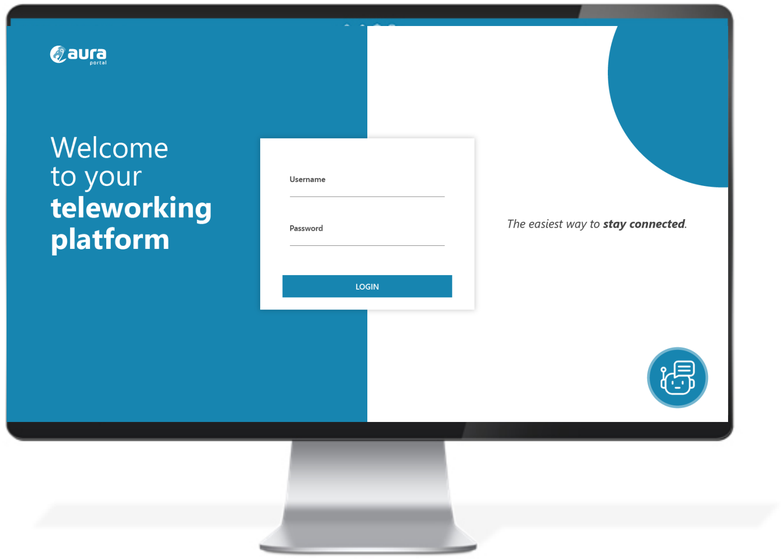
AuraPortal Teleworking

AuraPortal for Teleworking

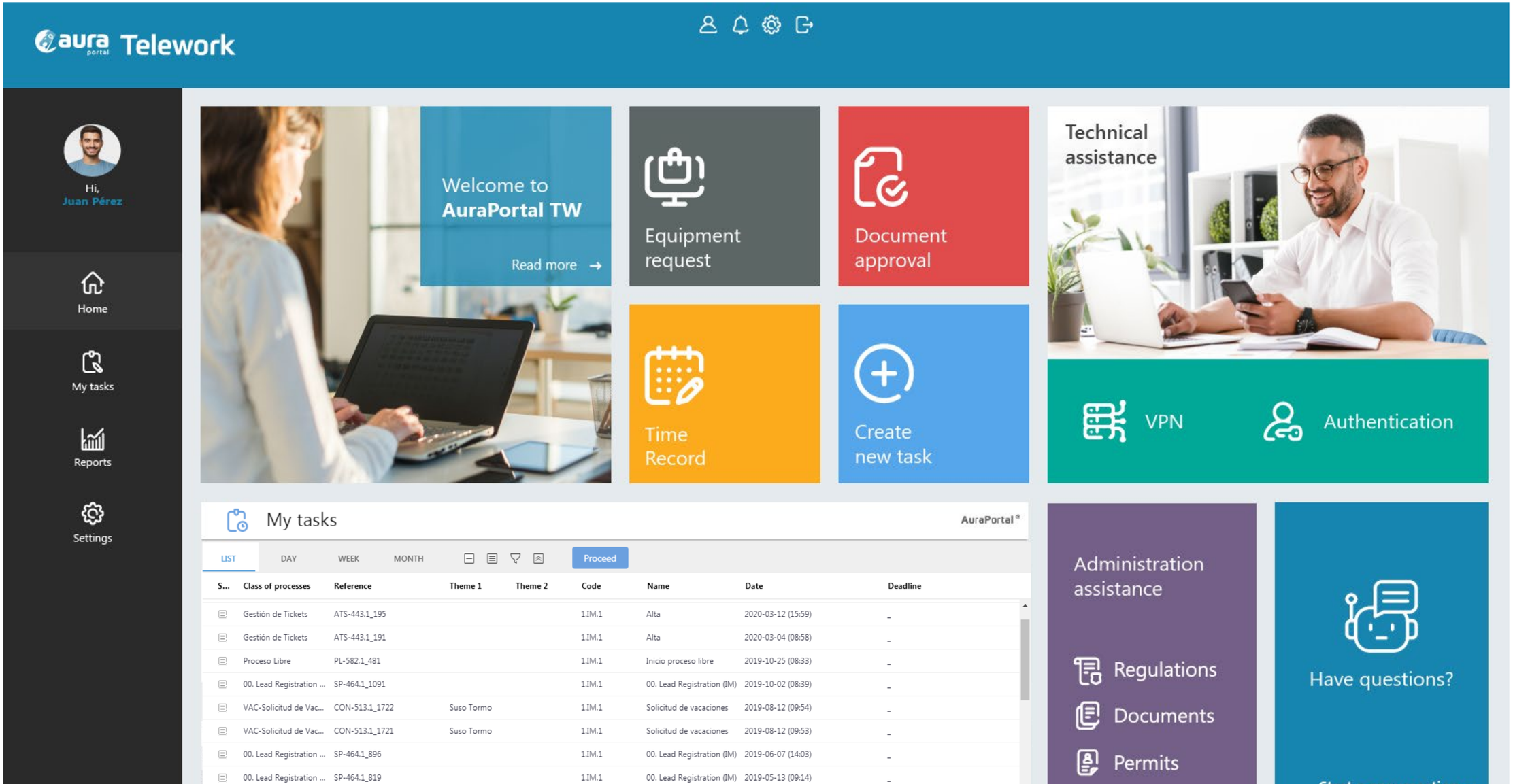


AURA offers an accelerator called **AuraPortal Teleworking**, thanks to its modular structure, can control everything from a very simple project or the management of a department right through to the complete, integrated management of an entire company or organization.

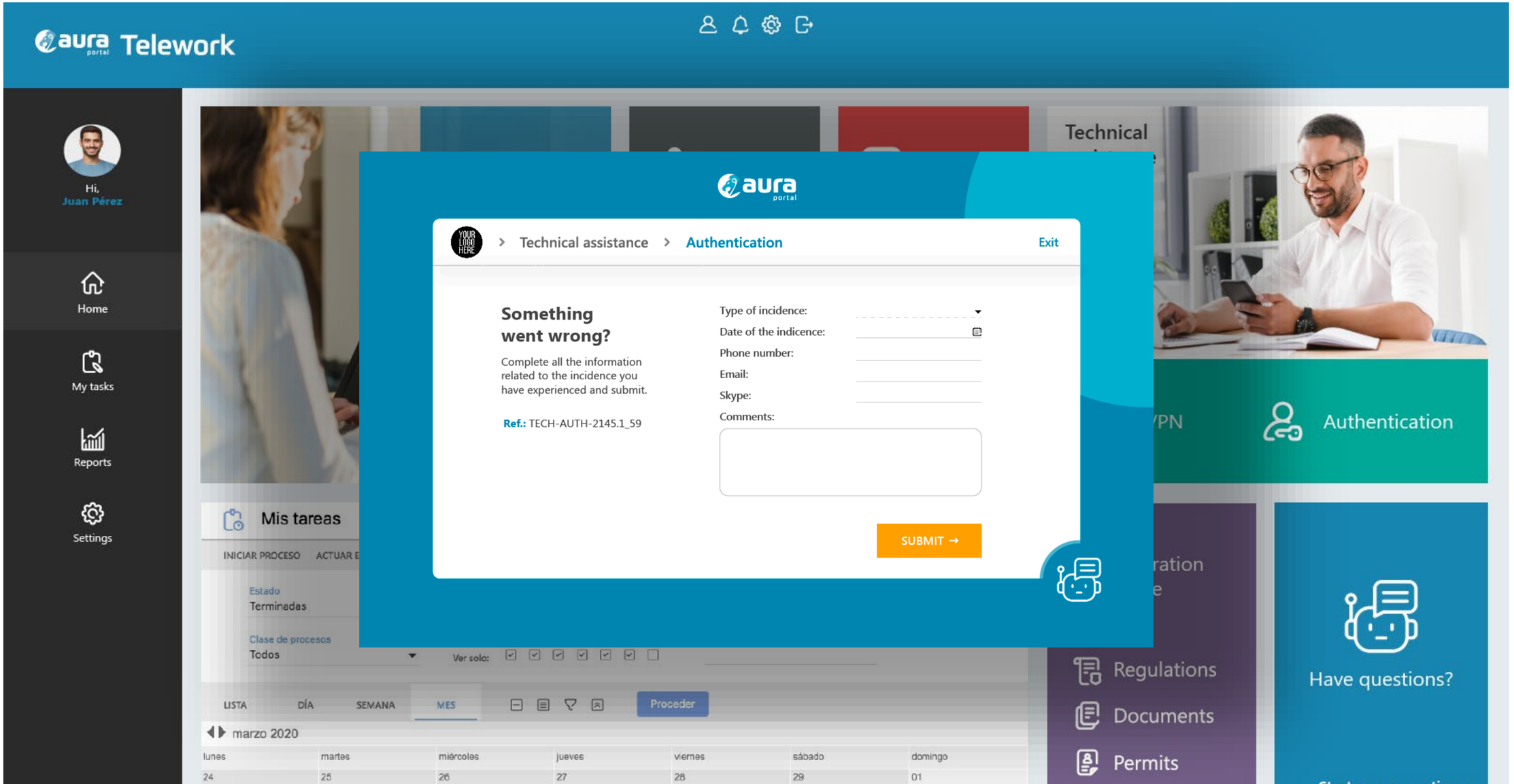
It also includes the following applications already configured:

- ✓ Request to configure VPNs, Multi-Factor Authentication, etc.
- ✓ Material request (webcams, laptops, …)
- ✓ Administration (regulations, supporting documents, …)
- ✓ Password change request
- ✓ Task workflow
- ✓ Generic daily job registration process.
- ✓ Chatbot

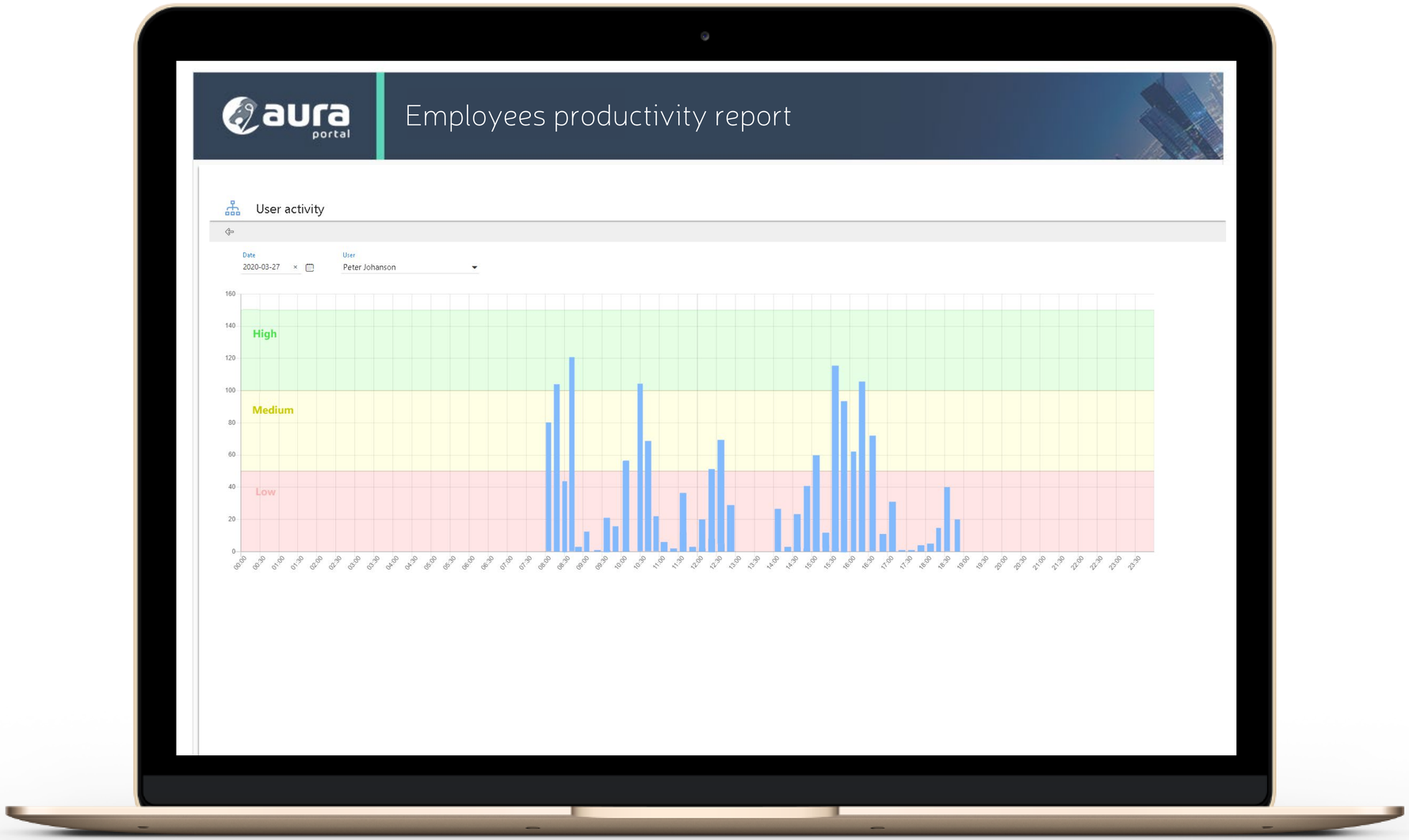
AuraPortal Teleworking - Main Dashboard



AuraPortal Teleworking - Task



AuraPortal Teleworking - Report example



AuraPortal Teleworking - Features

BUSINESS AND IT USER ORIENTED

100% WEB TECHNOLOGY

BUSINESS APPS DEVELOPMENT

INTRANET/ EXTRANET

ANALYSIS

CHATBOTS

MOBILITY

WORKFLOW

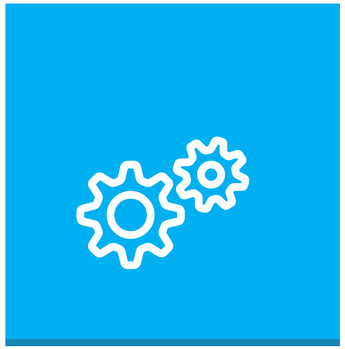
DIGITAL SIGNATURES

SOCIAL AND COLLABORATIVE

CUSTOM MASTER DATA

NATIVE CONNECTORS

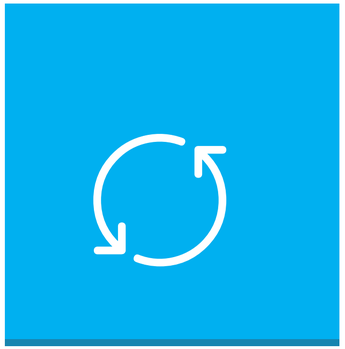
With one unique installation of AuraPortal TW, customers have:



No. of Type of Processes:

Unlimited

Real Example:
2000 per Year



No. of Processes running:

Unlimited

Real Example:
10 Million/Year

No. of documents created:

Unlimited

Real Example:
40 Million/Year

Time per Object:

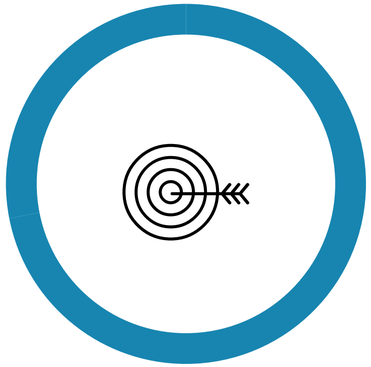
0.001 Second

Time opening a web task (UX):

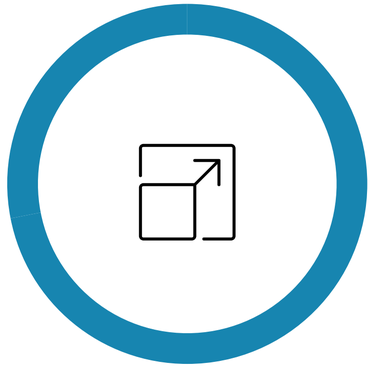
0.5 Second

Outstanding features

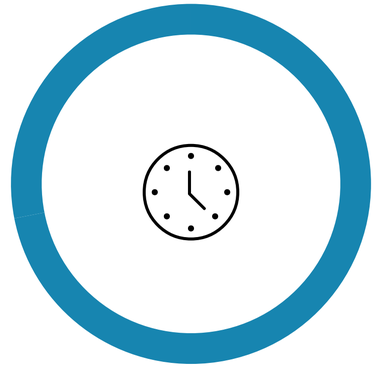
OUTSTANDING FEATURES - The estimated Return on Investment (ROI)



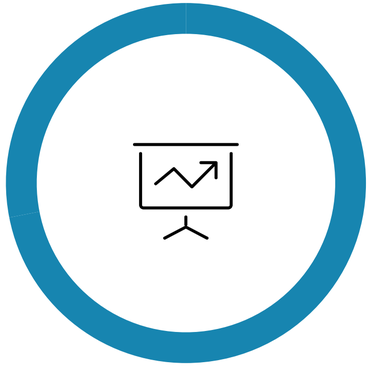
Cost Reduction of -47%



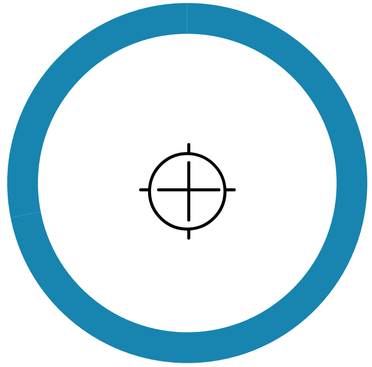
Productivity Growth of +19%



Time Reduction of -74%



Analysis and Decisions Capacity Control of +83%



Error Reduction of -88%

Efficiency growth of +60%

THANK YOU!

QUESTIONS?

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