

Overview of advanced case management and digitalization process of courts' system.

Special reference to the electronic file, digital immediacy and the automatic transcription of recorded hearings.

November 2021

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- 02 Starting situation
- 03 Motivation for change
- 04 Change triggers
 - Normative
 - Organizational: CTEAJE
 - Technological: Digital Justice
 - Advantage
 - Technological Solution
 - Components
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 - Implantation model
- 05 Digital Justice in data
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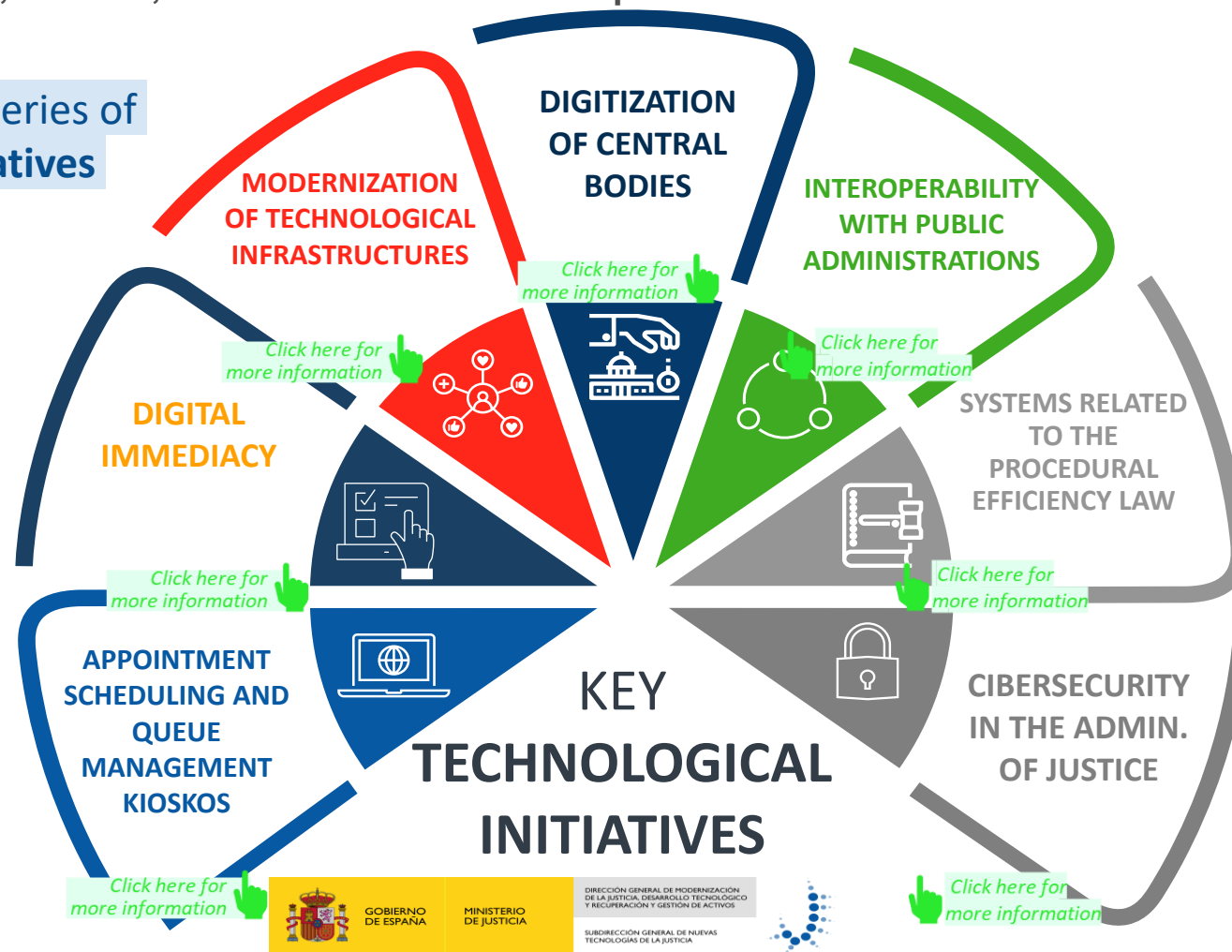
**Special reference
to the electronic
file, digital
immediacy and the
automatic
transcription of
recorded hearings.**

- 01** TECHNOLOGICAL INITIATIVES
 - DIGITAL IMMEDIACY
- 02** ELECTRONIC FILE
- 03** AUTOMATIC TRANSCRIPTION OF RECORDED HEARINGS

1. TECHNOLOGICAL INITIATIVES

The pandemic has posed great challenges for professionals working with and for Justice. The speed with which services have been digitized and the quick adaptation to teleworking have been reflected in the initiatives that we have carried out which main objective is the technologically modernization of the courts and tribunals, the prosecutors' offices and the administrative registries supporting judicial activity. **This has been and is the key to achieve an effective, efficient, innovative and citizen and professional-centered administration.**

To drive this transformation, a series of technological initiatives are under way:



1. TECHNOLOGICAL INITIATIVES - DIGITAL IMMEDIACY

This project unifies and simplifies electronic access to public services for citizens and professionals.

Digital legal security

In terms of certainty about the **identity of citizens and professionals, digital signature and protection of personal data.**

Time and cost savings

With the consequent **improvement in the efficiency** of justice.

as physical presence.



In process...

Mass registration for all groups, coordinated with the different schools.



Strategic initiative for the **country's Digital Transformation**, used for other public services.

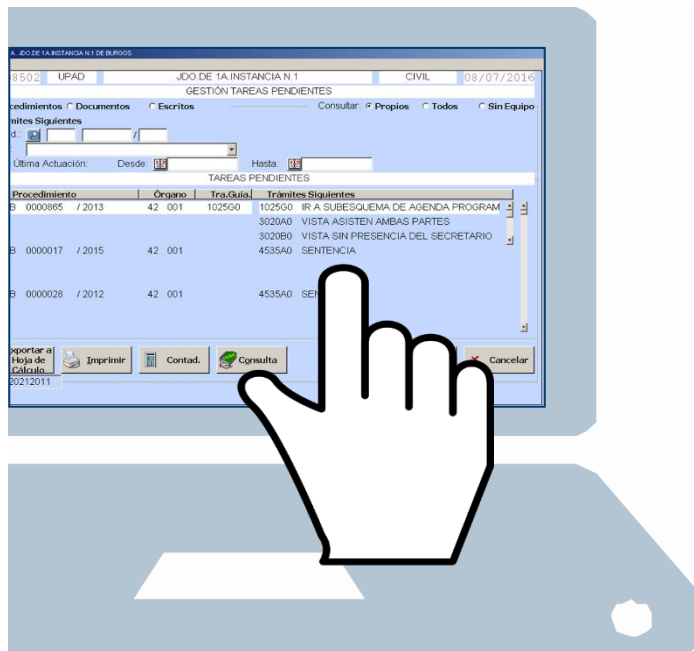


METER VIDEOS EVID

2. ELECTRONIC FILE:COMPONENTS I

MINERVA DIGITAL

Step towards the electronic processing of the Judicial File evolving the procedural management system, so that any Judicial Body involved in the processing of a certain procedure can access the information associated with it with the guarantees of reservation, control and confidentiality required thanks to its interaction with the rest of systems that compose Digital Justice.



Benefits

- ✓ **Homogenization** of working methodologies and management standard in the Judicial Bodies.
- ✓ **Agility** in the processing of procedures.
- ✓ **Reduction** of workloads for professionals.
- ✓ **Facility** in communication between Judicial Bodies.
- ✓ **More control and follow-up** of the file thanks to the management of pending tasks and warnings.

2. ELECTRONIC FILE:COMPONENTS II

VISOR HORUS

It is the system of Digital Justice that allows *to locate and to consult of fast form the information of the Electronic Judicial files.*

Features



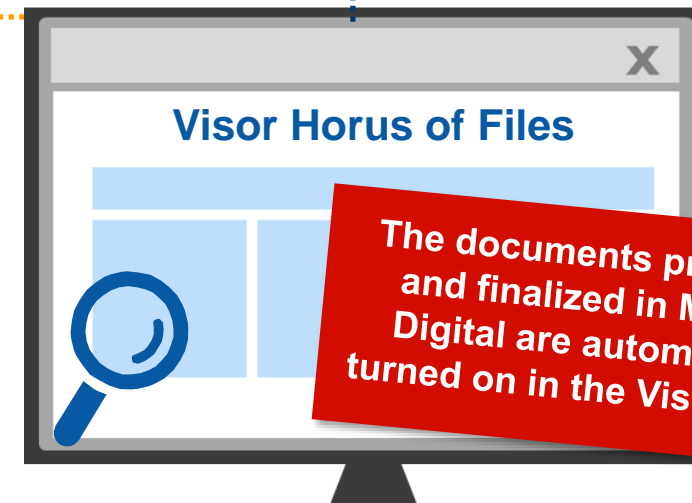
Benefits

Centralized as a single point of access to all the judicial documentation of the different Judicial Bodies.

More secure access with Electronic Certificate.

More agile thanks to direct access to the files.

More flexible in consulting the information from anywhere and at any time.



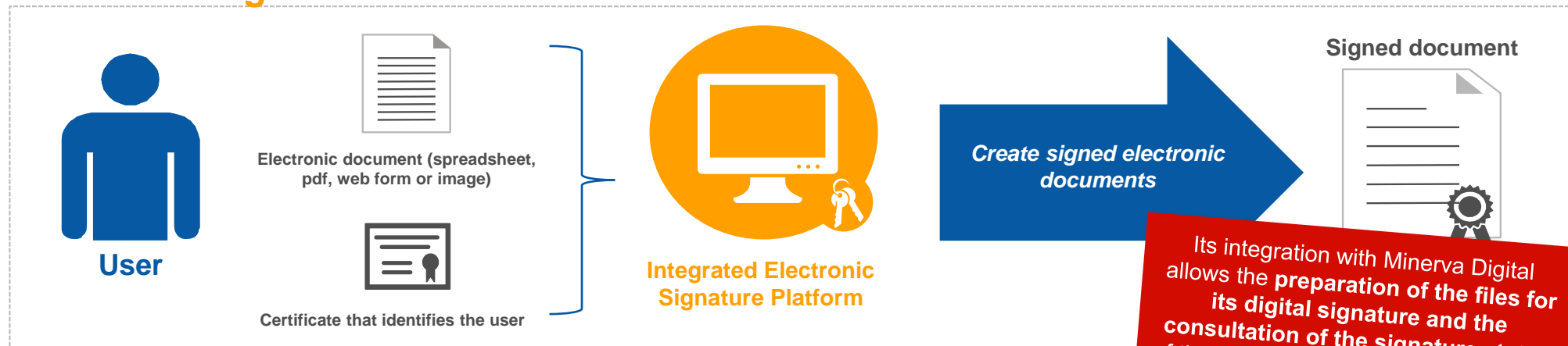
The documents processed and finalized in Minerva Digital are automatically turned on in the Visor Horus.

2. ELECTRONIC FILE:COMPONENTS III

Electronic Signature Platform

This system allows professionals of the Judicial Bodies to digitally **sign electronic court documents**. It also centralizes all documents in a single mailbox so that you can quickly locate and access them. **The Electronic Signature Platform is the key component for executing the signature process.**

Electronic Signature Process



Its integration with Minerva Digital allows the preparation of the files for its digital signature and the consultation of the signature status of the document from the same Process Management System.

Features



Access a single mailbox with all pending documents



Sign or massively reject documents



Access the File Viewer to view documentation



Receive notifications of new documents pending signature



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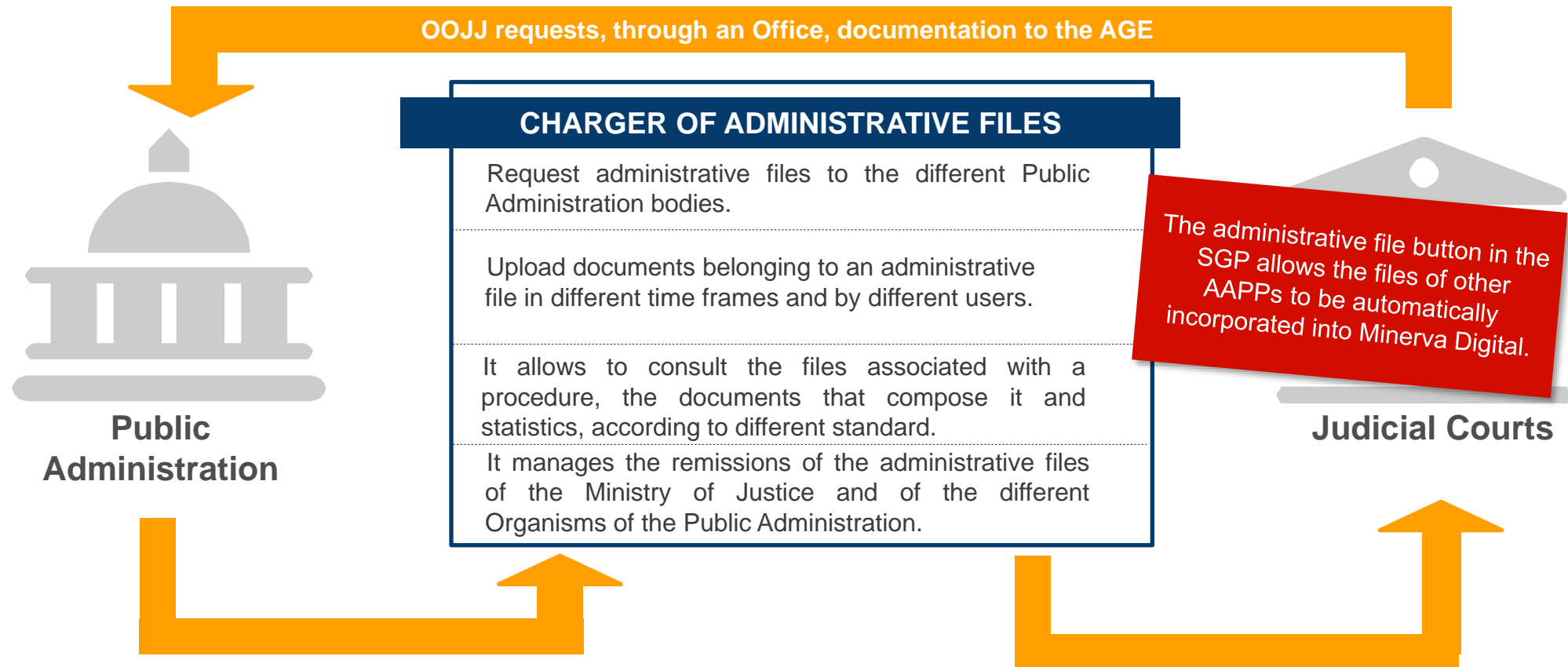
DIRECCIÓN GENERAL DE MODERNIZACIÓN DE LA JUSTICIA, DESARROLLO TECNOLÓGICO Y RECUPERACIÓN Y GESTIÓN DE ACTIVOS
SUBDIRECCIÓN GENERAL DE NUEVAS TECNOLOGÍAS DE LA JUSTICIA



2. ELECTRONIC FILE:COMPONENTS IV

CHARGER OF ELECTRONIC ADMINISTRATIVE FILES

It is the web application that allows the **electronic exchange of the administrative files** between the Public Administrations and the Justice Administration.

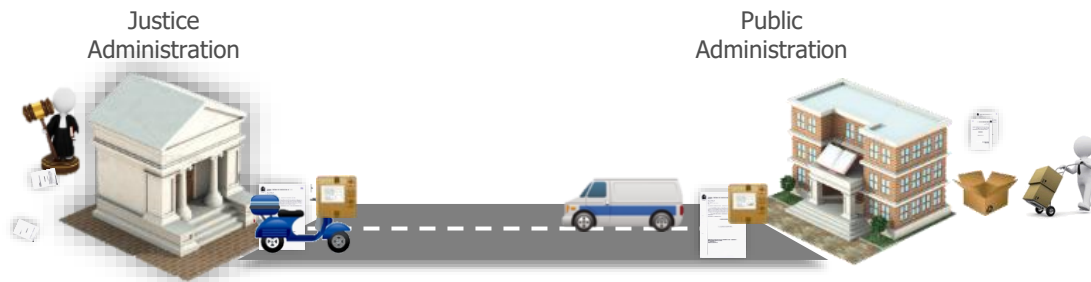


2. ELECTRONIC FILE:COMPONENTS V

CHARGER OF ELECTRONIC ADMINISTRATIVE FILES

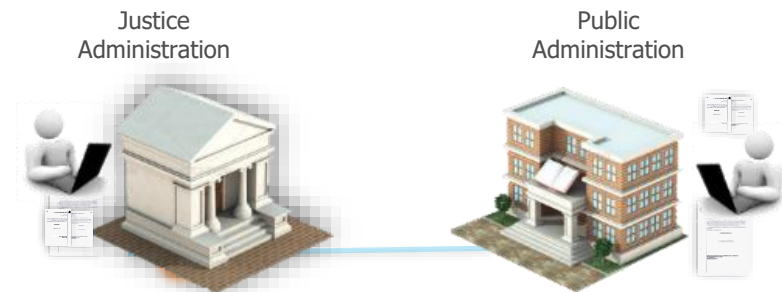
OPERATIVE

Before de charger...



En el oficio, prepara y sube la documentación al cargador para su envío

... with the charger



OOJJ recibe la documentación a través del SGP (conectado con el Cargador) y se incluye en el EJE

Disponible en la Audiencia nacional en todos los órganos jurisdiccionales excepto en penal.



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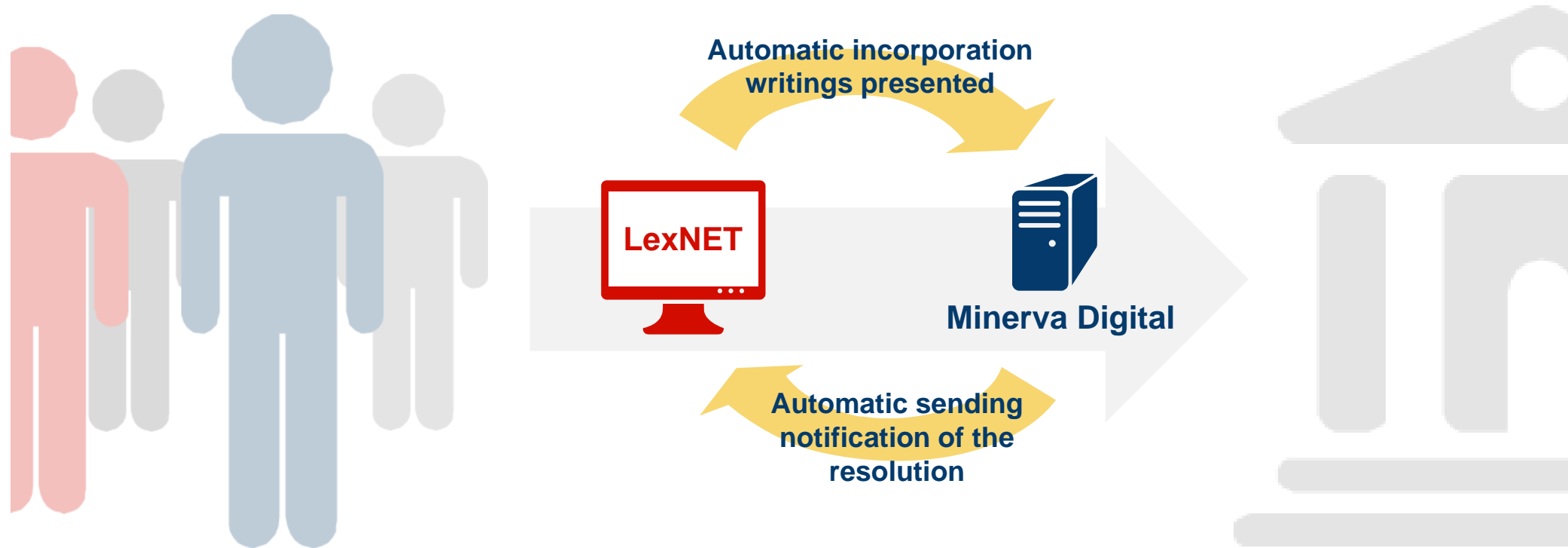
SUBDIRECCIÓN GENERAL DE NUEVAS TECNOLOGÍAS DE LA JUSTICIA



2. ELECTRONIC FILE:COMPONENTS VI

LEXNET

The electronic communications system LexNET is an essential component in the Digital Justice project. Its capacity to send and receive communications in a bidirectional way and its integration with the Procedural Management System have gotten to improve the gestion times of the comunicatios and optimize the resources used, all thanks to the following features:



Aquí va el video de la presentación que nos pasaron por transfer “Digital Justice” de la diapositiva 30. yo creo que es muy interesante meterlo

3. AUTOMATIC TRANSCRIPTION OF RECORDED HEARINGS.

QUESTIONS AND ANSWERS



Thank you for your attention

