



E-Forensic 2.0

User Manual

Developed by:



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1. Introduction.

e-Forensic 2.0 is a web-based portal developed to digitize and streamline the operations of Forensic Science Laboratories (FSLs) across the country. The platform enables forensic labs to connect seamlessly with police, courts, and other key agencies of the Interoperable Criminal Justice System (ICJS), ensuring fast, secure, and transparent workflows — from case registration to report dispatch.

Using this portal, authorized laboratory officials can:

- Securely log in using their assigned User ID and Password.
- Access case registration, search, and dispatch modules.
- View and generate real-time reports on case status and report readiness.
- Join scheduled Court Hearings through Video Conferencing (VC).
- Coordinate effectively with Police, Courts, and other ICJS stakeholders.

This manual explains, step-by-step, how an authorized user can log in to the e-Forensic 2.0 portal and reach the main dashboard.

2. e-Forensic 2.0 Overview

e-Forensic 2.0 is designed, developed, and hosted by the National Informatics Centre (NIC), Ministry of Electronics and Information Technology, Government of India. It is built to automate forensic lab operations and improve efficiency and accuracy in forensic case handling.

The portal offers the following key features:

- Automated Workflows – Speeds up the forensic process with fully automated workflows.
- Seamless Data Sharing – Easily share reports and data with police and courts.
- Real-Time Dashboard – Stay updated on case status, report readiness, and more through a powerful dashboard.

The portal supports two modes of login:

- Standard Login – using a registered User ID and Password.
- Login with JanParichay – using the Government of India's national single sign-on (SSO) platform.

This manual covers the Standard Login process using User ID and Password.

3. Step-by-Step Process

Step 1: Open the e-Forensic Portal

<https://eforensics.gov.in/fslnew/>

Open a web browser and navigate to the e-Forensic 2.0 portal URL. The Home page loads, displaying the portal's introduction — "Digitizing Forensic Labs for Efficiency and Accuracy" — along with the navigation menu (Home, About Us, FAQ, Contact Us) and two login options in the top-right corner: "Login" and "Login with JanParichay".

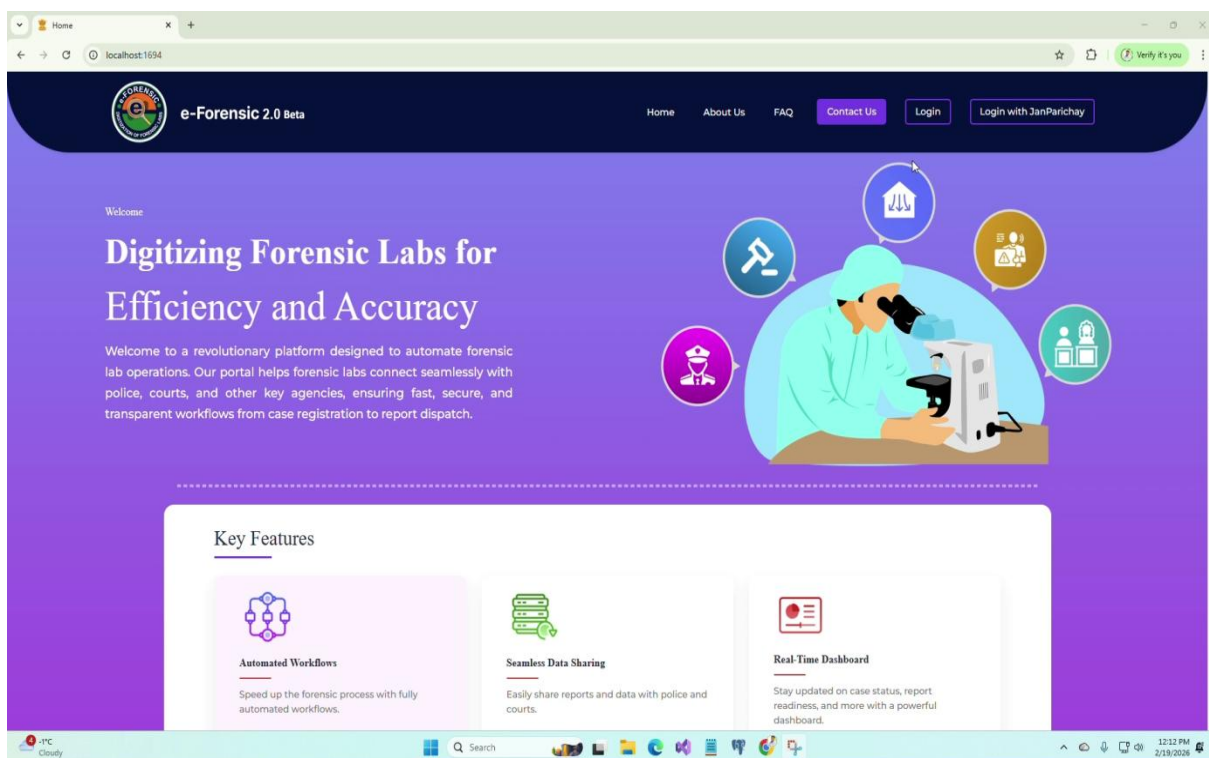


Fig 1: e-Forensic 2.0 Home Page

Step 2: Click on the Login Option

Click the "Login" button located in the top-right corner of the Home page. This opens the "Log In to Portal" window.

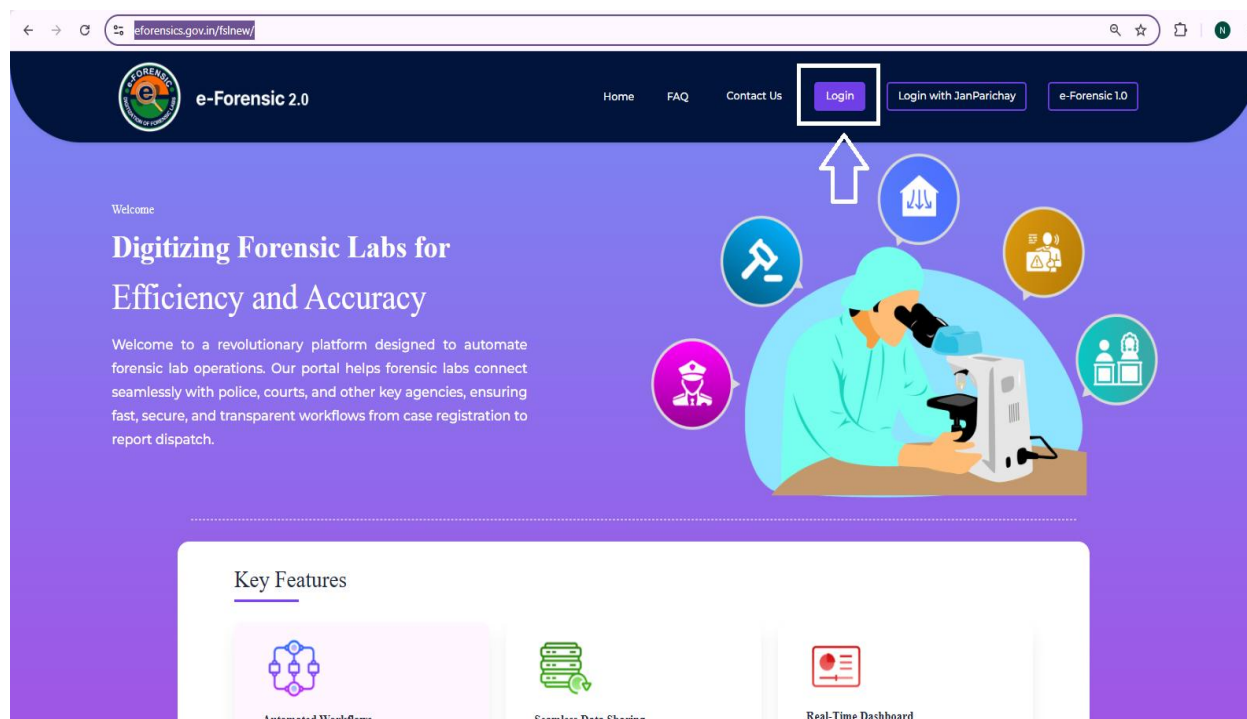


Fig 2: Clicking the Login Button

Step 3: Enter User ID and Password

In the "Log In to Portal" window:

- Enter your registered User ID in the first field (e.g., DL014).
- Enter your Password in the second field. Use the eye icon to show or hide the password while typing.

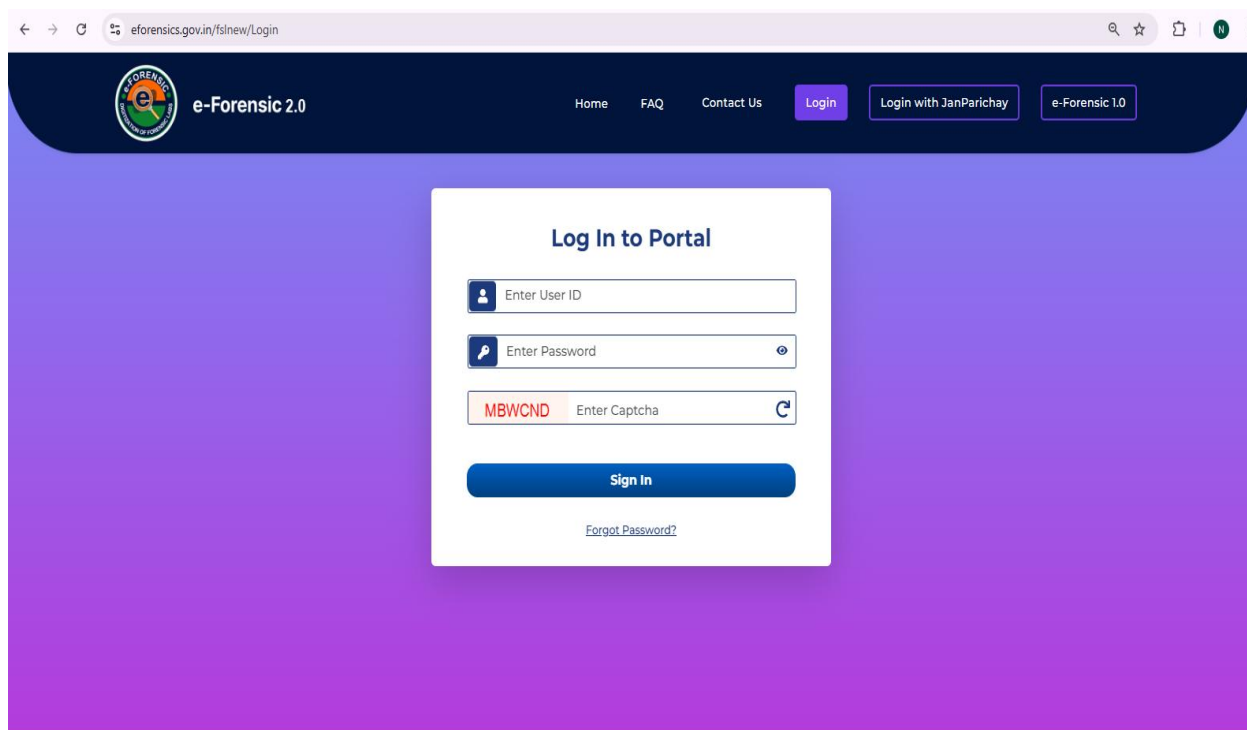
The screenshot shows a web browser window with the URL 'eforensics.gov.in/fslnew/Login'. The page has a dark blue header with the 'e-Forensic 2.0' logo and navigation links: Home, FAQ, Contact Us, Login, Login with JanParichay, and e-Forensic 1.0. The main content area is purple and features a white 'Log In to Portal' form. The form contains three input fields: 'Enter User ID', 'Enter Password' (with an eye icon for visibility), and 'Enter Captcha' (with a refresh icon). Below the fields is a blue 'Sign In' button and a link for 'Forgot Password?'. A captcha image showing the text 'MBWCND' is displayed above the captcha input field.

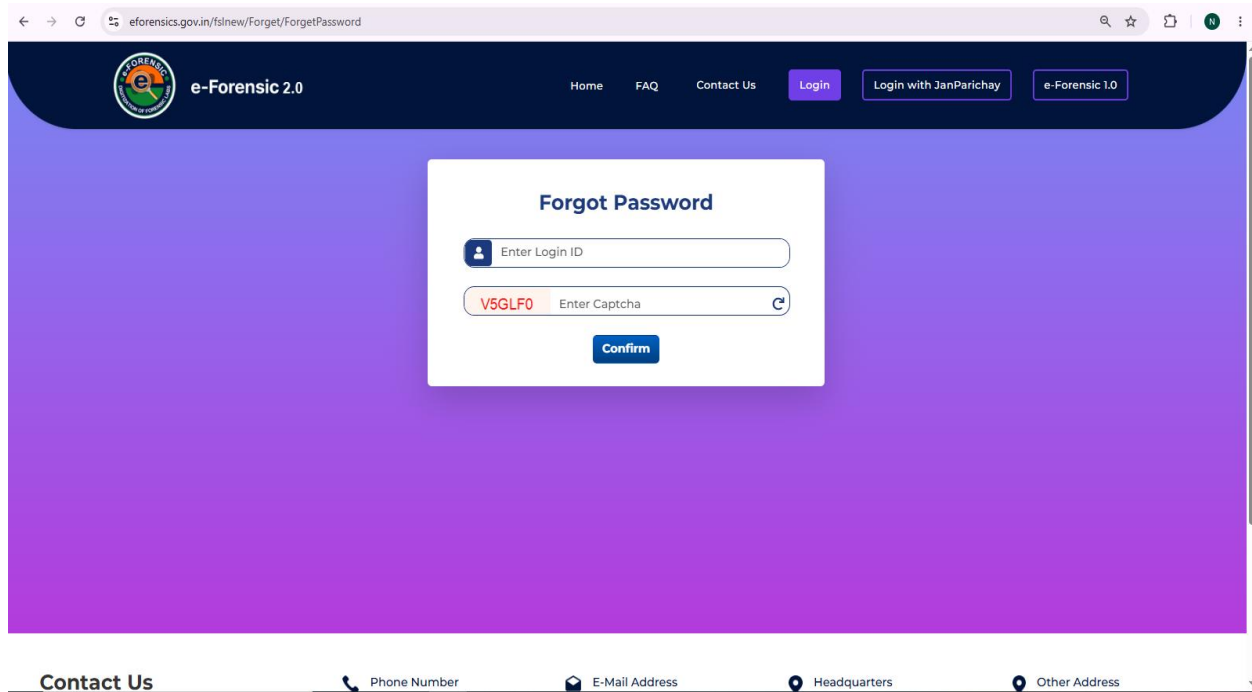
Fig 3: Entering User ID and Password

Step 4: Enter Captcha and Sign In

A randomly generated Captcha code is displayed on the screen. Type the exact code shown into the "Enter Captcha" field. If the code is unclear, click the refresh icon next to it to generate a new

one. Once the User ID, Password, and Captcha are filled in correctly, click the "Sign In" button.

- **Forgot Password?** – Click the "Forgot Password?" link below the Sign In button if password recovery is required.



eforensics.gov.in/fslnew/Forget/ForgetPassword

e-Forensic 2.0

Home FAQ Contact Us Login Login with JanParichay e-Forensic 1.0

Forgot Password

Enter Login ID

V5GLF0 Enter Captcha

Confirm

Contact Us

Phone Number E-Mail Address Headquarters Other Address

Fig 4: Entering Captcha and Clicking Sign In

Step 5: Dashboard Redirection

After a successful sign-in, the portal authenticates the credentials and redirects the user to the Dashboard page. During this transition, the header loads with the logged-in laboratory's name and code (e.g., "DL01 – State Forensic Science Laboratory, Delhi, Delhi"), the logged-in user's name, and the ICJS branding.

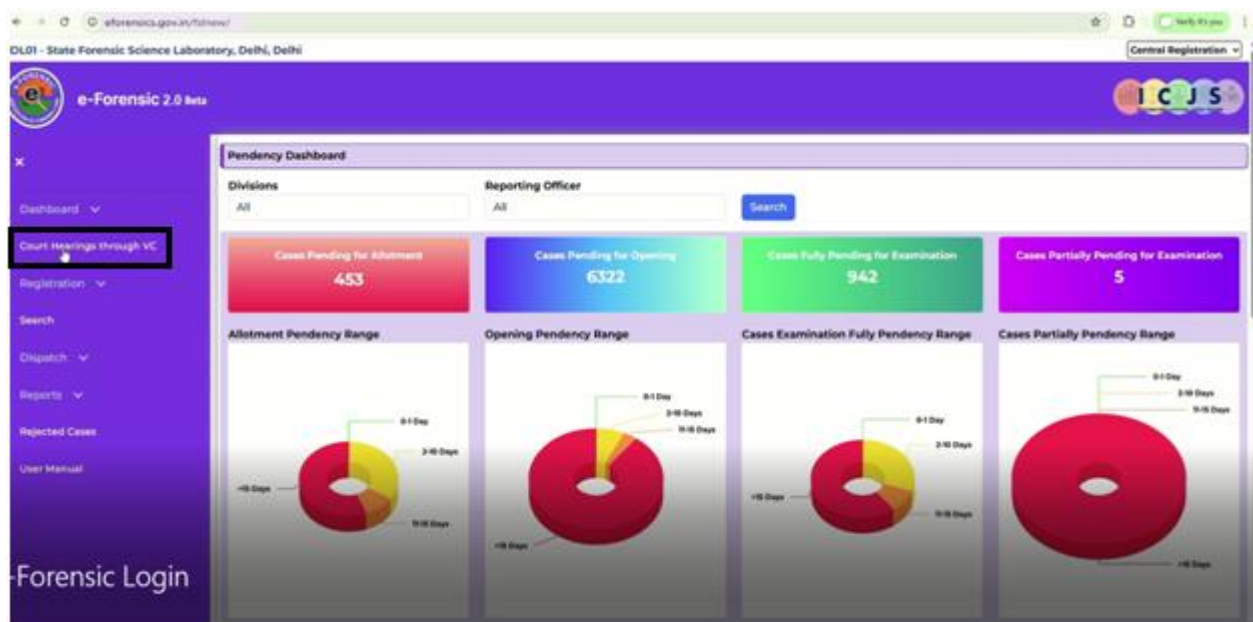


Fig 5: Dashboard Loading After Sign In

Step 6: View the Dashboard and Modules

Once loaded, the Dashboard displays the left-side navigation menu with the following modules: Dashboard, Court Hearings through VC, Registration, Search, Dispatch, Reports, Rejected Cases, and User Manual.

By default, the "Court Hearings through VC" module is shown, listing scheduled Virtual Court hearings for the selected date in a table with columns Sr. No, Case No., Case Title, Case Date, CNR No., Court Establishment, Court Name, Judge Name(s), and a "Join VC" button to join the hearing directly.

The screenshot shows the 'e-Forensic 2.0 Beta' dashboard. The left navigation menu includes: Dashboard, Court Hearings through VC, Registration, Search, Dispatch, Reports, Rejected Cases, and User Manual. The main content area is titled 'Court Hearings through VC' and displays a table of scheduled virtual court hearings for the date 19/02/2026. The table has the following columns: Sr.No, Case No., Case Title, Case Date, CNR No., Court Establishment, Court Name, Judge Name(s), and Join VC. There are three entries in the table, each with a 'Join VC' button.

Sr.No	Case No.	Case Title	Case Date	CNR No.	Court Establishment	Court Name	Judge Name(s)	Join VC
1	Cr Cases/56501/2016	STATE Vs VIRENDER	2026-02-19	DLND020088482016	Chief Metropolitan Magistrate, New Delhi, PHC DLND02	14	Sh. Animesh Kumar	Join VC
2	Cr Cases/4074/2020	STATE Vs CLOSURE REPORT	2026-02-19	DLND020114872020	Chief Metropolitan Magistrate, New Delhi, PHC DLND02	14	Sh. Animesh Kumar	Join VC
3	Cr Cases/6566/2022	STATE Vs SAYED SURAJ AND ORS.	2026-02-19	DLND020161072022	Chief Metropolitan Magistrate, New Delhi, PHC DLND02	14	Sh. Animesh Kumar	Join VC

Showing 1 to 3 of 3 entries

Contact Details: e-Forensic 2.0 platform is designed, developed and hosted by National Informatics Centre, Ministry of Electronics and Information Technology, Government of India.

Fig 6: Dashboard – Court Hearings through VC

4. Conclusion

The e-Forensic 2.0 portal provides forensic laboratory officials with a secure and streamlined login process to access case registration, search, dispatch, reporting, and Virtual Court hearing modules. By following the steps outlined in this manual — opening the portal, entering valid credentials and captcha, and signing in — users can quickly and securely reach their dashboard and begin their day-to-day forensic workflow.



Contact us

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