NodeOne

How to Use the Deviance Logger: Introduction

14 steps | 4 parts | 10 November 2026

Watch Episode 1 on YouTube

This guide follows Episode 1 – Deviance Logger: Introduction from NodeOne Group. It covers the sign-in process, home page, Logs Data and analytics sections, and the main navigation menu. All screens featured in this guide are taken from the introductory video.

Parts	Steps	Helpful Tips	Need to Know
4	14	3	2

Things You'll Need

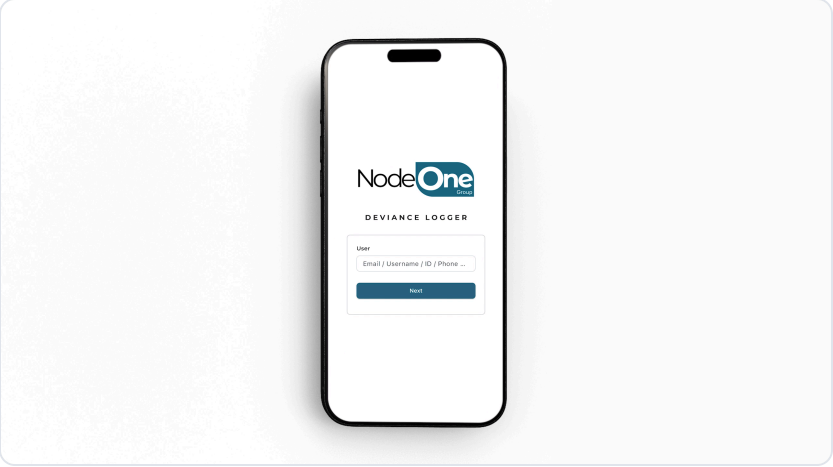
- The Deviance Logger mobile application installed on your device.
- Your username, ID number, email address, or phone number.
- The system password provided by the NodeOne team.
- Biometric authentication enabled on your device if you wish to use this sign-in method.

PART 1: SIGN IN

1

Open the Deviance Logger

Open the Deviance Logger application on your mobile device. The welcome screen allows you to enter your login credentials so the application can grant you access based on your assigned role.

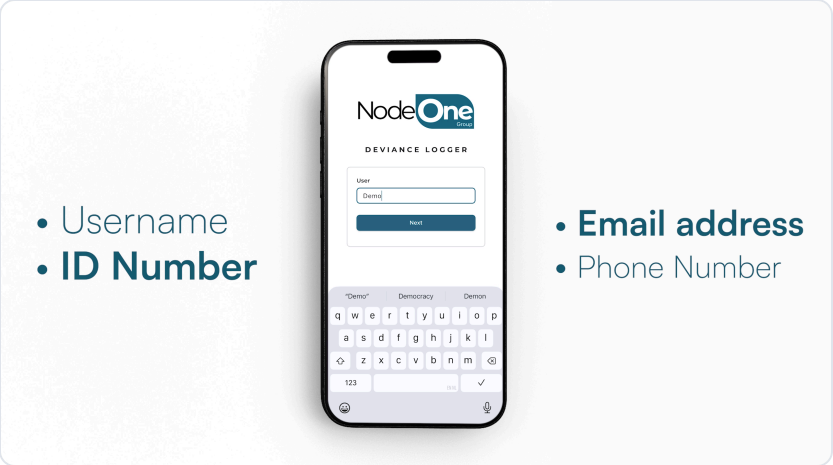


In the demonstration, the welcome screen is displayed and ready for the user to sign in.

2

Enter Your Username or ID

Tap the user input field and enter your username, ID number, email address, or phone number. This identifies your account and determines which functions are available based on your role within the platform.

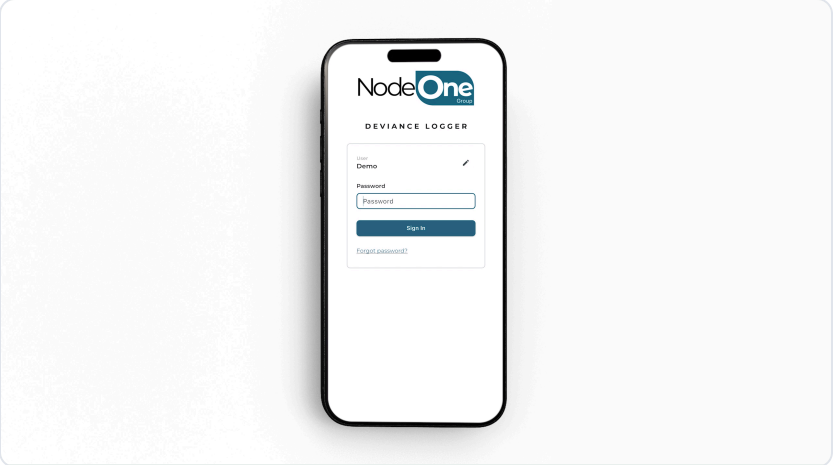


In the demonstration, the user's details are entered into the input field.

3

Tap Next

Once you have entered your details, tap Next to continue. The application will proceed to the password entry screen.

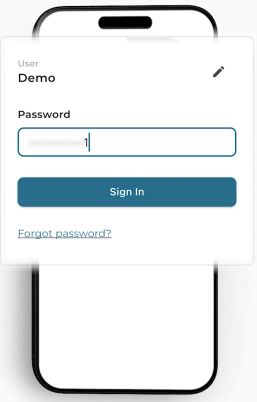


In the demonstration, tapping Next takes the user to the password prompt.

4

Enter Your Password

Enter the system password provided by the NodeOne team. If biometric authentication is enabled on your device and supported by the application, you may also be able to sign in using facial recognition or another biometric method.



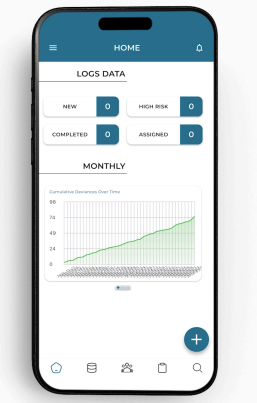
In the demonstration, the user's credentials are successfully authenticated.

PART 2: THE HOME PAGE

5

Access the Home Page

After successful authentication, the application opens the Deviance Logger home page. The layout is clean and organised into clearly defined sections, allowing you to view your data and access key functions quickly and easily.

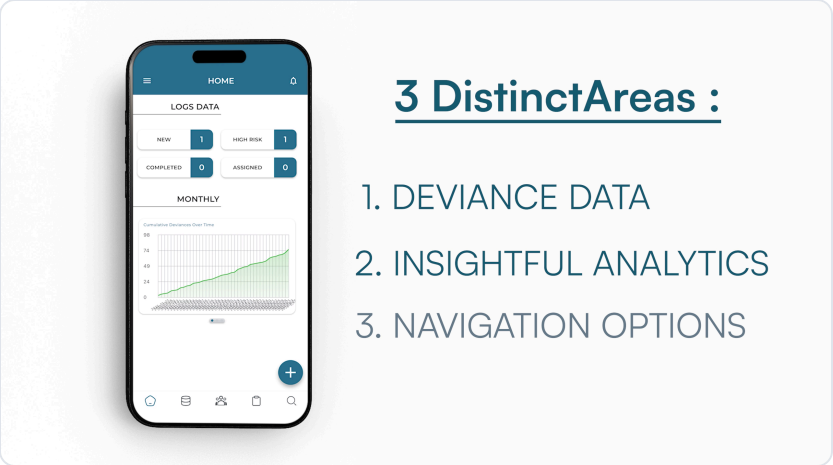


In the demonstration, the home page is displayed and ready for use.

6

Explore the Three Main Areas

The home page is divided into three main areas: Logs Data, monthly analytics dashboards, and the main function buttons. The NodeOne team can customise the layout to suit your organisation's specific requirements.



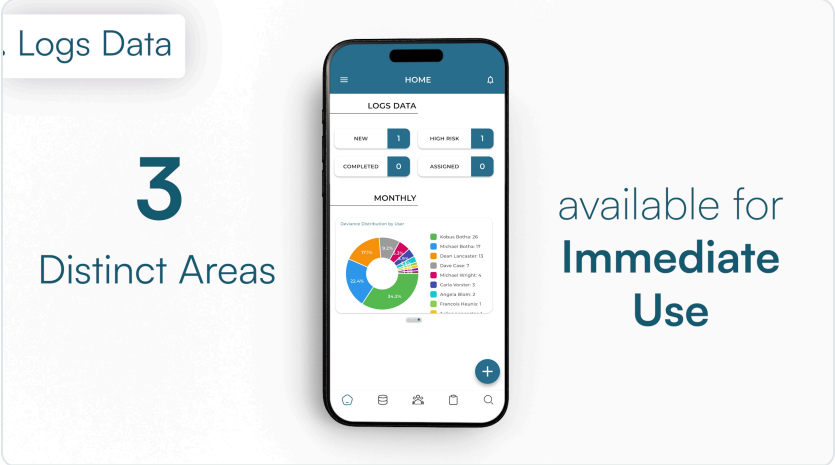
In the demonstration, all three areas are visible on the home page.

PART 3: LOGS DATA AND ANALYTICS

7

Logs Data

The Logs Data section displays real-time information based on your profile permissions. Standard users can view statistics relating to the deviance incidents they have logged, while managers and supervisors can access data relating to their teams, groups, or business units.

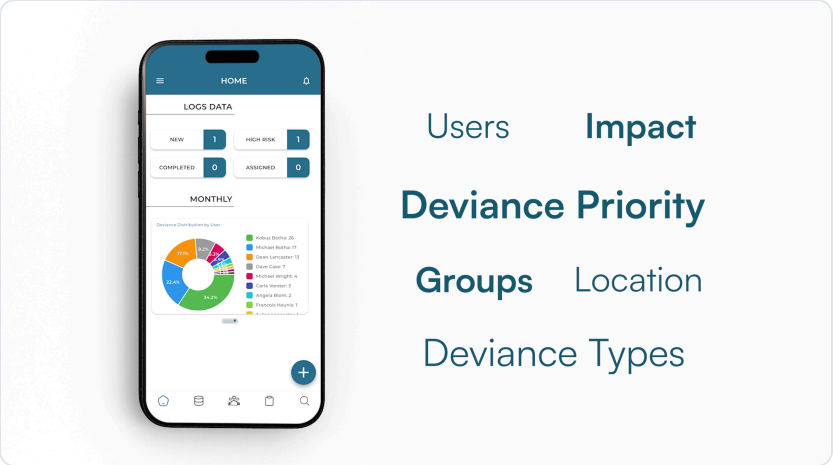


In the demonstration, the Logs Data totals are displayed at the top of the home page.

8

Monthly Analytics Dashboards

The monthly analytics dashboards provide a visual overview of the data. These dashboards display statistics relating to users, types of deviance, groups, priority, impact, and location. Swipe through the available dashboards to explore the different charts and view the latest statistics.



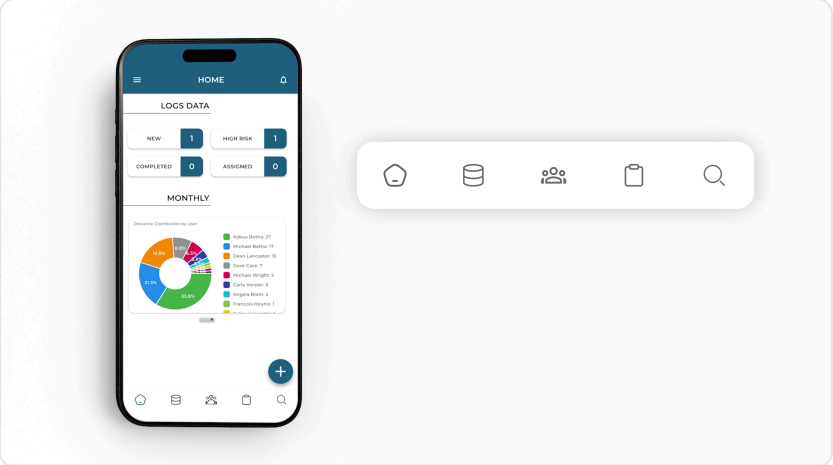
In the demonstration, the dashboards display various charts that users can navigate by swiping.

PART 4: NAVIGATION AND FUNCTIONS

9

Main Navigation Menu

The main navigation menu is located at the bottom of the screen. This menu contains icons that provide quick access to the core functions of the Deviance Logger, allowing you to navigate the application easily after signing in.

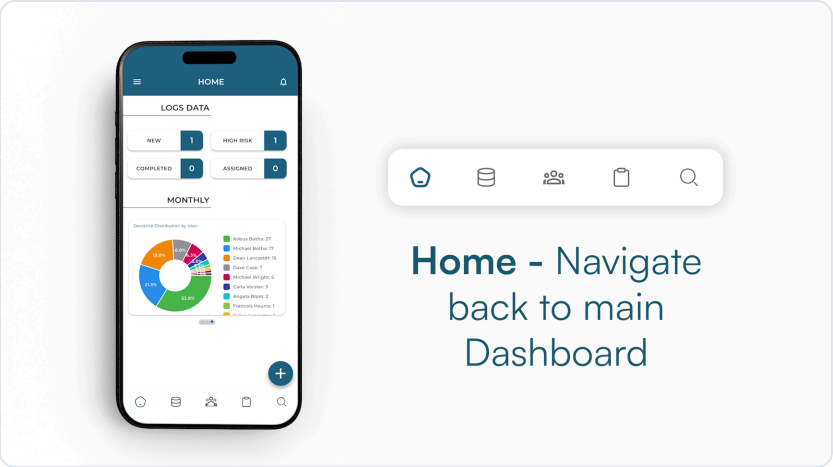


In the demonstration, the navigation icons are visible along the bottom of the screen.

10

Home

The Home icon is the first option in the bottom navigation menu. Tap this icon at any time to return to the main dashboard.

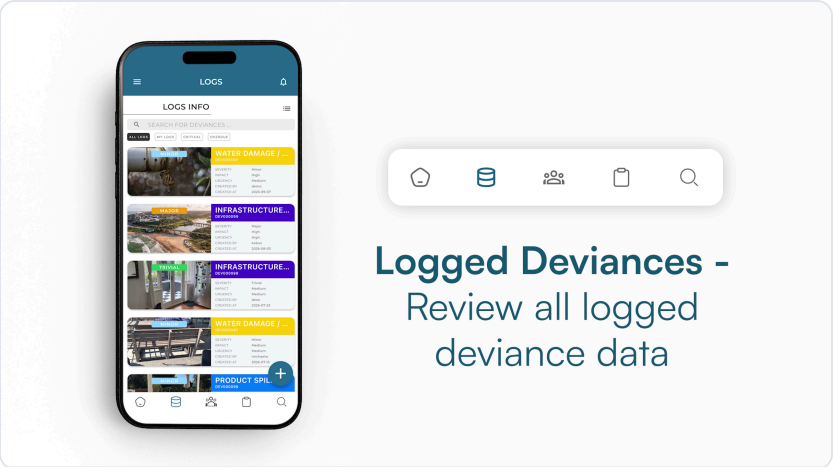


In the demonstration, tapping Home returns the user to the main dashboard.

11

Logged Deviance

The Logged Deviance function allows you to review previously recorded entries. Use this section to access historical deviance records and review incidents that have already been logged.

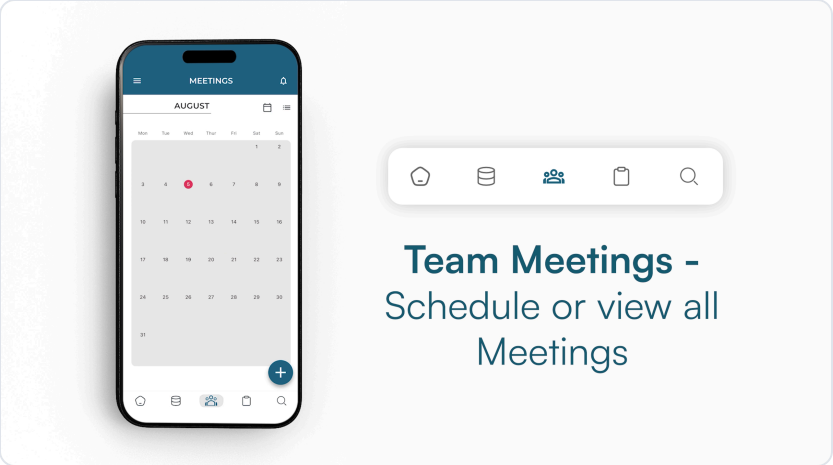


In the demonstration, selecting Logged Deviance opens the historical deviance records.

12

Team Meetings

The Team Meetings function supports collaboration and team discussions. Use this section to schedule or view meetings where team members can collectively review and discuss logged deviance incidents.

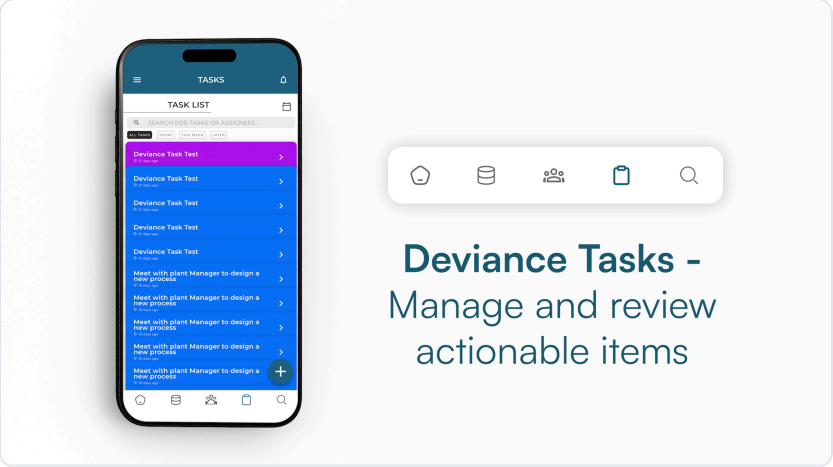


In the demonstration, Team Meetings provides access to meeting scheduling and viewing functions.

13

Deviance Tasks

The Deviance Tasks function allows you to manage action items arising from logged deviance incidents. This helps ensure that follow-up actions can be tracked, monitored, and reviewed.

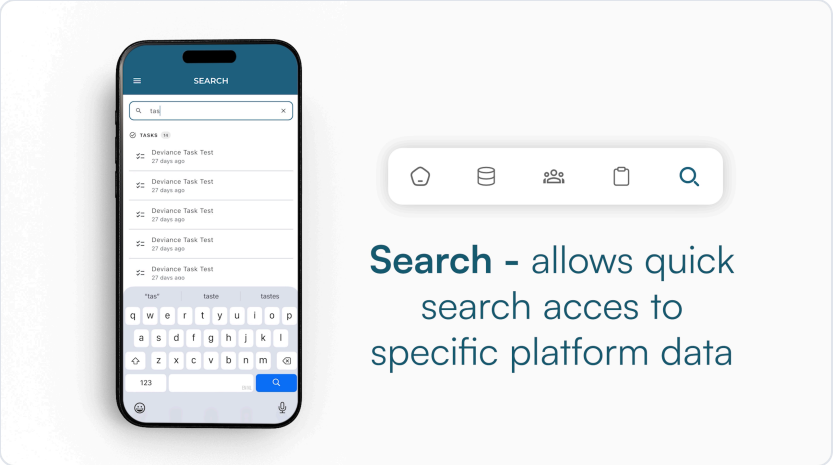


In the demonstration, selecting Deviance Tasks opens the list of actionable items.

14

Search

The Search function allows you to quickly locate specific records and information within the platform. Now that you understand the sign-in process, home page layout, and main navigation functions, you are ready to start using the Deviance Logger with confidence.



In the demonstration, the Search function provides quick access to specific platform data.

Helpful Tips

- Use the login details assigned to you by your organisation, such as your username, ID number, email address, or phone number.
- Swipe through the monthly analytics dashboards to explore different views of users, types of deviance, groups, priority, impact, and location.
- Use the bottom navigation menu to switch quickly between Home, Logged Deviance, Team Meetings, Deviance Tasks and Search.

Need to Know

- Profile permissions: The Logs Data displayed depends on your assigned profile permissions. Standard users can view their own logged deviance records, while managers and supervisors can access data relating to their teams, groups or business units.
- Customisable interface: The layout presented in this guide represents the standard application view. The NodeOne team can customise the appearance and layout to suit your organisation's requirements.