

Report:

# Administrative Activity

| IDENTITY AUDIT REPORT PLUGIN HELP

## Getting Started

This report shows details on administrative activity in Novell Identity Manager that took place within the selected date range, grouped by the requesting user.

**NOTE:** This report is developed based on certain assumptions about how its data sources are configured and used, which audit events they report, and other environmental factors. In some cases if the customer environment is configured differently, the report may not produce the expected results. To ensure that the expected data will appear, Novell recommends that each customer perform controlled tests in an environment as close to production as possible.

The screenshot shows a report interface with the following elements and annotations:

- Report Category:** A grey bar labeled "NOVELL EDIRECTORY" with a "Hide" button. Annotation: "Hide all reports in this category".
- Report Name:** "Novell eDirectory Account Trust Assignments 6.1r2" with a close button (X) and a "Run" button. Annotation: "Run this report with a new set of parameters".
- Completed Report:** A report card titled "Report 1" with a close button (X), a "View" button, and text: "run at 11/19/08 3:15 pm by admin" and "show parameters". Annotation: "View a previously completed report".
- Report Preview Sample:** A "Sample Report" link with a "View" button. Annotation: "View sample report preview".

Identity Audit product documentation: <http://www.novell.com/documentation/identityaudit>

Identity Audit Content (Reports): <http://support.novell.com/products/sentinel/secure/identityaudit.html>

## Revision History

### Release Notes

#### 6.1r1

- Initial version developed for Identity Audit 1.0

#### 6.1r2

- The report plugin is now delivered with help files and sample previews.
- The report is enhanced to display trendlines for Administrative Activity .
- Date range options like 'Previous Month' and 'Previous Week' are added to the report.

### Known Issues

- The report might not display few fields in all languages.