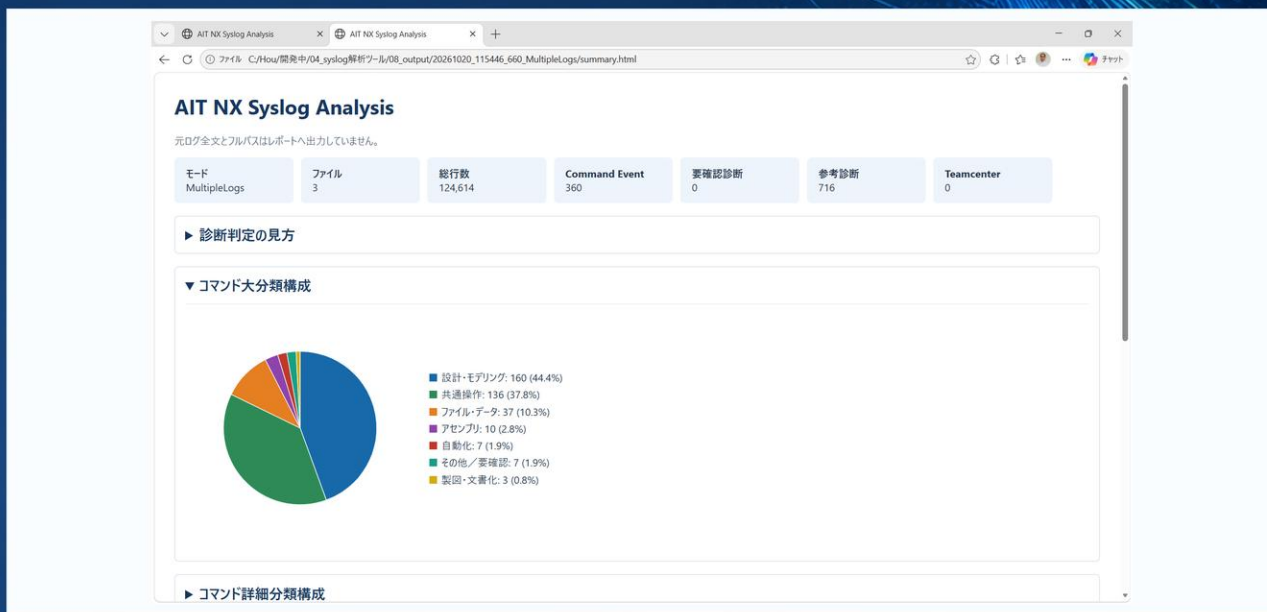




# AIT NX Syslog Intelligence

Early signs of NX trouble may already be in the syslog.

From daily status checks to usage trends and incident reports, turn NX syslogs into information your team can act on.



Japanese UI example (counts shown are illustrative)

## 01 NX users

### Notice sooner

Review internal errors in today's syslog and decide when to save work or seek help.

## 02 Managers

### Decide with evidence

Aggregate usage across syslogs to prioritize training and standardization.

## 03 Incidents

### Report faster

Prepare a syslog-backed Outlook draft and reduce the work of reporting an issue.

The analysis app runs without NX or an NXOpen runtime license / Verified on 64-bit Windows 11

## How it fits your work

### Daily

Check today's NX usage and status

### When issues arise

Prepare a report with the syslog

### Periodically

Review usage trends for training



## CHALLENGES

# Make NX activity clearer for users, managers and IT

NX syslogs record useful traces of operations and diagnostics, but the raw files are difficult to interpret.

| Role                                   | The challenge                                                                            | How AIT NX Syslog Intelligence helps                                                        |
|----------------------------------------|------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
| <b>NX users</b><br><b>Design teams</b> | A sudden inability to save or a crash is a concern, and today's NX state is hard to see. | Review internal errors in today's syslog to support a timely decision to save or seek help. |
| <b>Managers</b>                        | Without usage data, it is hard to prioritize training and standardization.               | Aggregate syslogs and view commands by name, category and frequency.                        |
| <b>IT and support</b>                  | Finding logs and preparing an incident email takes time.                                 | Prepare an Outlook draft with the syslog. The message is never sent automatically.          |

## EASY TO INTRODUCE

# Start without changing your NX workflow

### 1 No NX launch needed

The analysis app runs without NX or an NXOpen runtime license.

### 2 64-bit Windows

Verified on a 64-bit Windows 11 environment.

### 3 No dedicated server

Device-bound licensing does not require a customer license server.

### 4 Draft only

Review recipients and attachments before you send the Outlook draft.

## Getting started

### 1

#### Contact us

Discuss devices and edition

### 2

#### Quotation

See first-year and renewal fees

### 3

#### License

Receive a device-bound license

### 4

#### Use

Email-based basic support

## KEY FEATURES

# Check, analyze and report

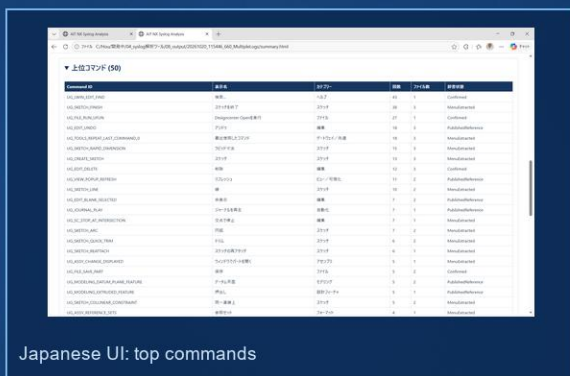


## FEATURE 1 · DAILY STATUS

### Check today's status before continuing

Bring clues from today's syslog into one view.

- Review internal errors and decide when to save or ask for help
- Compare with previous summary history
- Confirm feature state in NX itself

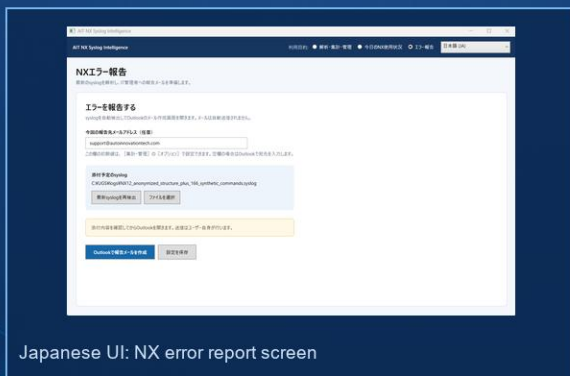


## FEATURE 2 · USAGE

### Turn command data into training priorities

Understand frequency and trends across NX syslogs.

- Built-in display names for over 3,000 NX commands
- Read IDs by name, category and count
- Export HTML, CSV and JSON



## FEATURE 3 · REPORTING

### Prepare incident reports with less effort

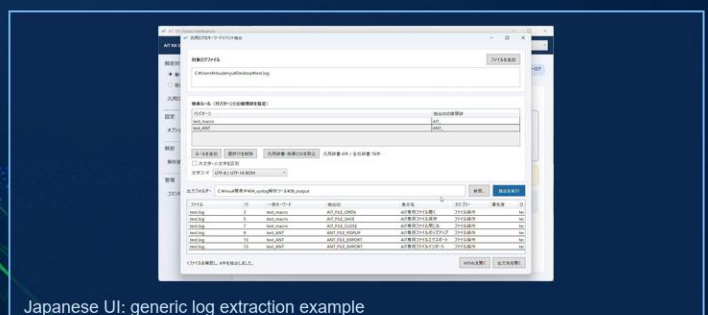
Check the syslog and prepare an Outlook draft.

- Review the attached syslog and recipient
- Add time, preceding actions and impact
- Email is never sent automatically

## Professional

# Use other text logs too

Extract events and IDs matching your rules, then label and classify them with a generic dictionary.





## EDITIONS

## Both editions include the same NX syslog analysis

| EDITIONS                                       | Standard              | Professional          |
|------------------------------------------------|-----------------------|-----------------------|
| Single and multiple NX syslog analysis         | <input type="radio"/> | <input type="radio"/> |
| Command use and diagnostic candidate summaries | <input type="radio"/> | <input type="radio"/> |
| Today's NX usage                               | <input type="radio"/> | <input type="radio"/> |
| Outlook draft for incident reporting           | <input type="radio"/> | <input type="radio"/> |
| 3,000+ names / HTML, CSV, JSON export          | <input type="radio"/> | <input type="radio"/> |
| Keyword and ID extraction from other text logs | —                     | <input type="radio"/> |

Choose Standard for NX syslog work; choose Professional when you also need to analyze other text logs.

### Frequently asked questions

**Q Do I need NX to run the analysis app?**

No. The app starts without NX or an NXOpen runtime license. Verified on 64-bit Windows 11.

**Q Will logs leave our company?**

With an internal support address, logs stay within your organization. Email is never sent automatically.

**Q What is the license unit?**

One license per device. Corporate packages of 5, 10, 20, 30, 40 and 50 seats are available.

**Q What support is included?**

Email support for installation, licensing, product use and defects, plus generally released app and dictionary updates.

**Q How is it priced?**

We quote by device count and edition, showing the first-year and renewal annual fees.

### Product information and quotations

Tell us the number of devices and edition you need. Ask about evaluation options before rollout.

[www.autoinnovationtech.com](http://www.autoinnovationtech.com)  
[info@autoinnovationtech.com](mailto:info@autoinnovationtech.com)



Website



Email