



SOFTWARESILOS

E-Invoice Documentation

PDF Manual

MODULE

e-invoice

LAST UPDATED

2026-03-29

Status Tracking

E-Invoice Documentation · /e-invoice/features/status-tracking

E-Invoice status is stored directly on the **invoice** (and optionally on the **credit memo**) so you can track generation results and download the generated files.

Status Values

Status	Description	Next Steps
pending	Waiting for generation	Will be processed by queue/cron
generated	Successfully created	Download available
error	Generation failed	Check error message
disabled	E-invoicing skipped	Manual trigger available

Where You See It (Admin)

Invoice View

On **Sales > Invoices > View**, the extension adds an **E-Invoice Information** section that shows:

- Status + error message (if any)
- Format + file type information
- Generated timestamp
- Validation results (after validation)
- Actions (generate/download/validate/view XML)

Credit Memo View

If credit memo generation is enabled, the extension also adds an **E-Invoice Information** section on **Sales > Credit Memos > View** with status, format, timestamp, and download actions.

Admin Actions

Invoice Actions (single invoice)

- Generate E-Invoice
- Download PDF (hybrid formats)
- Download XML
- Validate E-Invoice
- View XML Content

Mass Actions (invoice/credit memo grids)

- **Sales > Invoices:** Generate E-Invoice and Download E-Invoices (ZIP)
- **Sales > Credit Memos:** Generate E-Invoice

Status Persistence

The module stores status, format, generated file references, timestamp, and error details on the sales document so Admin UI, downloads, and API responses stay consistent.

Audit Trail

All status changes are logged:

- Generation attempts (success/failure)
- File paths created
- Validation results
- Error messages

Check Magento logs for the full audit trail:

- `var/log/system.log`
- `var/log/exception.log`

API Access

If enabled in configuration, invoice and credit memo API responses include:

```
GET /rest/V1/invoices/{id}
```

Response includes:

- `extension_attributes.einvoice_xml`
- `extension_attributes.einvoice_pdf`

Notes:

- `einvoice_pdf` is base64-encoded PDF content (hybrid formats).
- `einvoice_xml` is the XML string (not base64).

Related

- [Generation Modes](#)
- [Error Handling](#)