SALUS

USE CASE GUIDE

AI workflows, *with protected data*

Five ways to bring Salus into everyday enterprise work. Protect a conversation, review a scanned file, apply a financial-data policy, keep a sales pipeline moving or connect an internal copilot. Sensitive values are replaced before content reaches the AI; authorised results are restored inside your environment.

DETECT, REPLACE, SEND, RESTORE, RECORD

02 Employee AI
Persistent chat references

03 Legal documents
Files and scanned pages

04 Financial documents
Optional semantic policies

05 Sales and customer teams
Calls, CRM notes and follow-ups

06 Integration routes
Chat apps, gateways, meetings and MCP

Illustrative workflows, with synthetic example values. These are deployment patterns, not customer case studies or new performance measurements.

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Keep the conversation useful

An employee wants help drafting a customer reply. The AI needs a consistent reference to the customer across the conversation. The name and contact details stay under the organisation's control.

THE TASK

Draft, refine and summarise a reply in an approved AI tool.

ENTRY POINT

Salus Desktop on a managed endpoint, or Salus Chat.

EMPLOYEE'S ORIGINAL INPUT

Turn 1

Sarah Whitfield reported a delayed shipment. Her email is sarah@northgate.example. Draft an acknowledgement.

Later in the same chat

Make the reply to Sarah Whitfield more concise.

CONTENT SENT TO THE AI

Turn 1

`[PERSON_9d41f2]` reported a delayed shipment. Her email is `[EMAIL_2b7d9c]`. Draft an acknowledgement.

Later in the same chat

Make the reply to `[PERSON_9d41f2]` more concise.

AUTHORISED EMPLOYEE RECEIVES

Dear **Sarah Whitfield**, thank you for reporting the delay. We are checking the shipment and will update you shortly.

Illustrative input, tokens and restored answer. The same value reuses its token while the chat's Context is retained.

One chat, one Context

01

Capture

The managed workflow sends typed or pasted text to Salus before the provider receives it.

02

Protect

Names and contact details become category-typed tokens inside the same Context.

03

Continue

Later mentions reuse their references, so the AI can follow who the request concerns.

04

Restore

The authorised return path resolves the tokens inside your environment.

What the employee gains

A draft that can be revised across turns and returned with the original values. Distinct people keep distinct references.

What the deployment defines

Supported tools, Context boundaries, retention, restoration permissions and any review step for file workflows.

Start with one team and one approved tool.

Check capture, token reuse, restoration and user experience on representative conversations. A separate Context gives the same value a separate reference.

Review the file, protect the parties

A legal or immigration team wants an AI-assisted document checklist. The source may contain names, passport details and addresses across office files, scanned certificates and translated supporting records.

THE TASK

Summarise the supplied records and identify missing supporting documents.

ENTRY POINT

Salus Engine, or a supported Desktop file workflow.

INSIDE YOUR ENVIRONMENT

SCAN / EXAMPLE

Supporting document

Applicant: Deniz Arslan
Passport: X0000018
Address: 12 Example Street, London

Read locally, then protect

A purpose-trained vision-language OCR engine transcribes scans before the extracted text enters the protection path. Available on request, with GPU reading inside your environment. Turkish, English and other languages are supported.

EXTRACTED TEXT / ORIGINAL VALUES

Applicant Deniz Arslan, passport X0000018, address 12 Example Street, London. A passport copy is attached. Address evidence is pending.

TEXT AVAILABLE TO THE AI

Applicant [PERSON_4be1c2], passport [PASSPORT_f14a38], address [ADDRESS_b37c01]. A passport copy is attached. Address evidence is pending.

AUTHORISED REVIEW OUTPUT

The file for **Deniz Arslan** includes a passport copy. Address evidence is still pending.

Illustrative content and answer. No source image is forwarded to the AI. The professional reviews the summary against the original file.

What remains usable

The document's narrative, chronology and relationships remain available around the protected references.

What the deployment defines

File types, languages, identifier formats, unreadable-page handling and the authorised review and restoration workflow.

Start with one document family.

Use representative originals, including difficult scans. Validate transcription, protected values, completeness handling and task quality before expanding the workflow.

Protect what the figures reveal

A finance team wants AI help reading a customer's receipt or statement. Names and account identifiers are core detection tasks. Customer-attributed amounts and payment descriptions need an additional policy based on meaning.

THE TASK

Summarise a transaction while protecting the customer's financial details.

ENTRY POINT

Salus Engine with an optional Semantic Layer policy.

CUSTOMER RECEIPT / ORIGINAL VALUES

Sender	Deniz Arslan
Recipient	Mert Kaya
Amount	48.250,00 TL
EFT fee	12,50 TL
Purpose	DEPOSIT FOR FLAT 12

CONTENT SENT TO THE AI

Sender	[PERSON_4be1c2]
Recipient	[PERSON_c71d03]
Amount	[AMOUNT_2e8b51]
EFT fee	[FEE_81af20]
Purpose	[PAYMENT_PURPOSE_d390fa]

Public tariff text stays readable

EFT fee 12,50 TL. Transfers within the bank are free of charge. The same figure has a different policy meaning when it is a published tariff.

AUTHORISED REVIEW OUTPUT

Deniz Arslan sent **48.250,00 TL** to **Mert Kaya** for **DEPOSIT FOR FLAT 12**, with an EFT fee of **12,50 TL**.

Illustrative protection choices and restored answer. These examples are not scored Semantic Layer predictions or customer results.

A policy added for this workload

Core detection	Names, organisations and supported financial identifiers.
On request	Customer financial data presets, such as amounts, balances, income, debt and payment purpose.
Deployment requirements	GPU capacity for semantic processing, agreed attribution rules and validation on your documents.

Only adds protection

The Semantic Layer does not unmask or re-type core findings. It decides what the policy covers; Salus places tokens in the original text.

Extend by agreement

Telecom presets are also available on request. Further sector or organisation-specific policies are scoped and validated for the deployment.

Start with one preset and a written answer key.

Include customer receipts and statements alongside tariffs, catalogues and institutional figures. Agree protection and utility thresholds before activation.

Keep the pipeline moving

A sales representative wants AI help after a discovery call: a follow-up email and a CRM note from the call summary. The prospect's name, organisation and contact details stay under the organisation's control, and the deal keeps one reference across the summary, the email and the note.

THE TASK

Turn call notes into a follow-up email and a CRM summary.

ENTRY POINT

Salus Desktop or Salus Chat; the meeting note-taker for the transcript.

REPRESENTATIVE'S ORIGINAL NOTES

Call summary

Call with Ayşe Demir, CFO at Northgate Lojistik, 0532 000 00 00. Interested in the finance preset. Decision by 15 December. Draft a follow-up email.

Later in the same chat

Now write the CRM note for Northgate Lojistik.

CONTENT SENT TO THE AI

Call summary

Call with [PERSON_7c2d1a], CFO at [ORG_3f9b42], [PHONE_a81e6d]. Interested in the finance preset. Decision by 15 December. Draft a follow-up email.

Later in the same chat

Now write the CRM note for [ORG_3f9b42].

AUTHORISED REPRESENTATIVE RECEIVES

Dear **Ayşe Demir**, thank you for your time today. As discussed, I am sending the finance preset details ahead of your decision on 15 December. CRM note: **Northgate Lojistik**, CFO contact, decision expected 15 December.

Illustrative notes, tokens and restored answer. Names, organisations and phone numbers are core detection; deal values and budgets can be covered by a customer financial data preset on request.

One deal, one Context

01

Capture

Pasted notes, a Salus Chat message or the note-taker's transcript reach Salus before the provider.

02

Protect

The prospect, the organisation and contact details become category-typed tokens.

03

Continue

The email and the CRM note reuse the same references, so the AI keeps the deal coherent.

04

Restore

The representative receives the email and the note with the original values, inside your environment.

What the team gains

Follow-ups and pipeline notes drafted by AI without the customer list leaving the organisation. Each prospect keeps a distinct reference across the deal.

What the deployment defines

Approved tools and the CRM path, whether deal values are protected by a semantic preset, Context boundaries per deal and restoration permissions.

Start with one team and its approved tools.

Check capture from notes and transcripts, token reuse across the email and the CRM entry, and restoration for the authorised representative.

Fit Salus into your AI stack

Place protection where sensitive content enters the model's context. Connect your application, use an existing LLM gateway or protect a supported employee chat workflow. The AI provider remains your choice.

YOUR WORKFLOW

Text, files or tool results

From a chat app, copilot, gateway or connected tool.

YOUR ENVIRONMENT

Salus protection

Policy and Context-scoped tokens before the model call.

CHOSEN AI PROVIDER

Protected context

The model works with tokens. Authorised restoration stays on your side.

Choose the connection point

WHERE YOU USE IT	HOW SALUS CONNECTS	INTEGRATION ROUTE
Browser and desktop chat apps	Salus Desktop protects supported typed, pasted and file workflows on managed endpoints. The deployment defines the tools and capture paths.	Managed Desktop deployment
Salus Chat	Self-hosted chat workspace on the Engine: messages protected before the model you choose, answers restored in the workspace.	Delivered per deployment
Your chat apps, copilots and RAG	Call Engine on prompts and selected retrieved passages before the model call. Restore the answer through the authorised application path.	Engine API integration
LLM gateways	Add Salus before and after the model call. The LiteLLM guardrail supports normal and streamed text responses; other gateways connect through the API.	LiteLLM hook; other gateways configured per deployment
MCP tools and agents	A wrapper in the MCP client or server calls Engine on selected text fields in tool results before they reach the model.	API integration scoped per deployment
Online meetings	The meeting note-taker protects the written transcript before summarisation; details restored for the authorised organiser.	Delivered per deployment
Document and batch pipelines	Protect extracted text or supported files before summarisation, extraction or batch analysis. OCR and semantic policies are added where needed.	Engine text and file APIs

ONE CONTEXT ACROSS THE WORKFLOW

The same sensitive value keeps its reference while the Context is retained. For example, **Sarah Whitfield** remains `[PERSON_9d41f2]` across related model calls.

Keep tool access under your control

Your platform owns tool permissions, schemas, routing and provider credentials. In MCP workflows, any token resolution for a tool is limited to the authorised destination and agreed fields.

Core on CPU, additions on request

Text detection needs no GPU and does not learn from traffic. Scanned-page OCR and Semantic Layer policies are available on request and use GPU acceleration.

Start with one route and a complete round trip.

Validate input capture, Context continuity, error handling and authorised restoration. For tools, test the actual request and result fields used by your application.

Start with the work your team already needs AI to do. Build protection around that workflow, then measure it on your documents.

NEXT STEP

Choose one workflow for your pilot

Agree the users, file types, policy and success criteria. Begin with a managed Desktop workflow or one non-production Engine integration.

DETECT → REPLACE → SEND → RESTORE → RECORD

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Read alongside the Salus Technical Overview and Salus Benchmark Report, October 2026.
The technical overview explains the architecture and deployment. The benchmark report provides dated measured results. This guide illustrates workflows and integration patterns.

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© 2026 Paramosoft Yazılım Hizmetleri Limited Şirketi. Salus Use Case Guide, October 2026. Example values and outputs are synthetic and illustrative. Capabilities are core, configured per deployment or delivered per deployment. Customer acceptance is measured on an agreed file set. Tokens constitute reversible pseudonymisation, not anonymisation.

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