Empfangsclient

A single client to receive e-applications
from all government online services
in North Rhine-Westphalia

Initial Situation

Key Question	Challenges	Goals
How can digital applications from German eGovernment services be received by public authorities?	**Online services without backend systems** • No specialized backend system available • Authority chooses not to use existing backend system *(e.g., due to cost considerations)*	Make application data readable
	Online services with backend systems • but are not connected via FIT-Connect or OSCI	Enable export of application data

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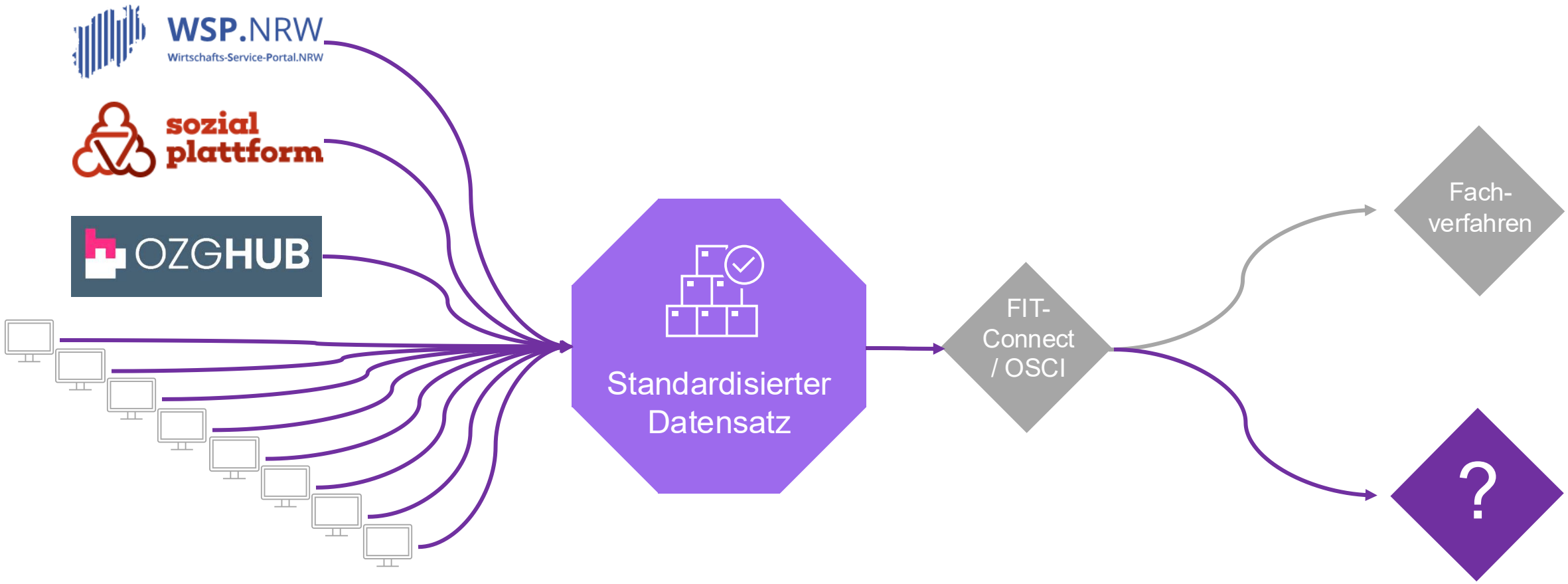
ADM publicplan.

Initial Situation



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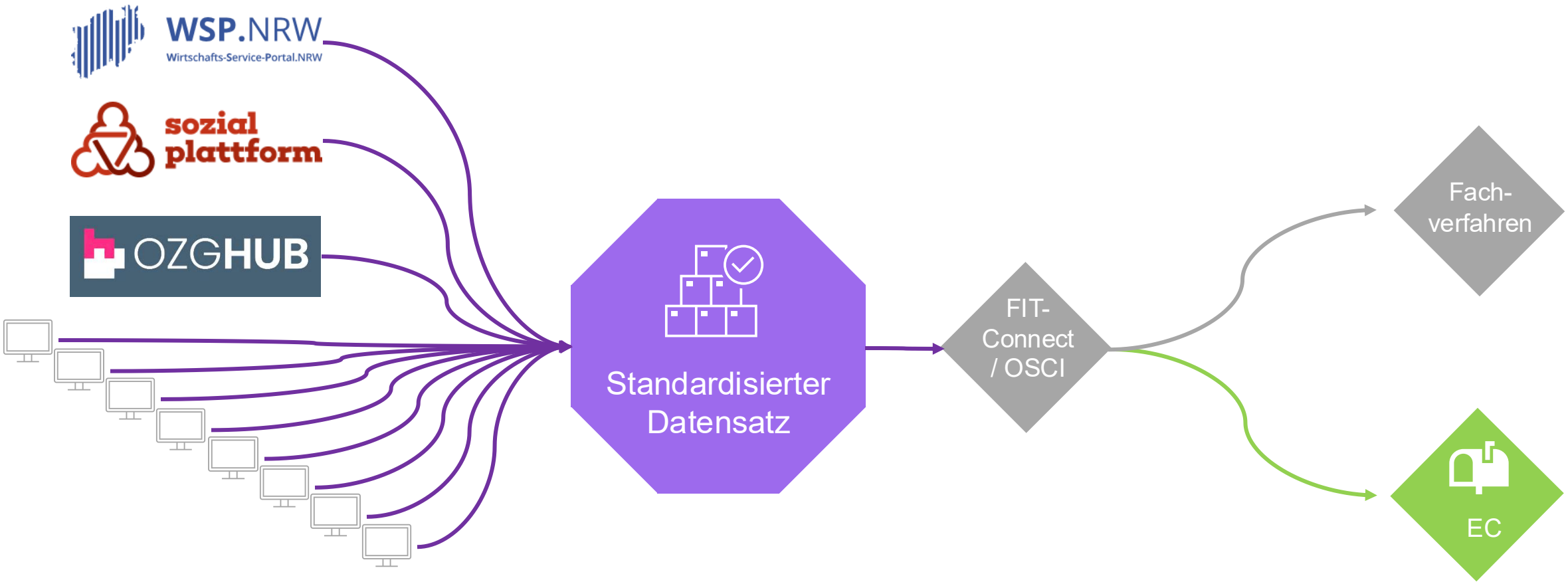
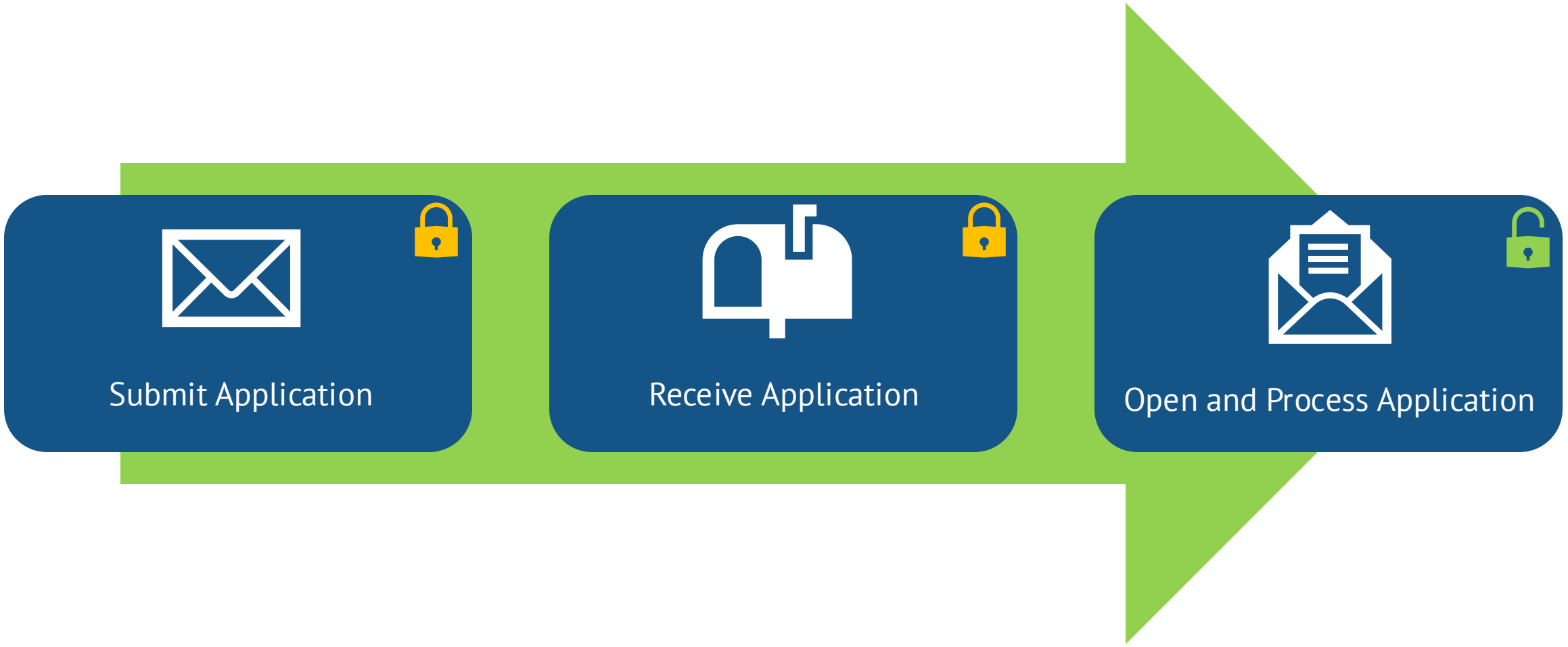
Solution: Empfangsclient

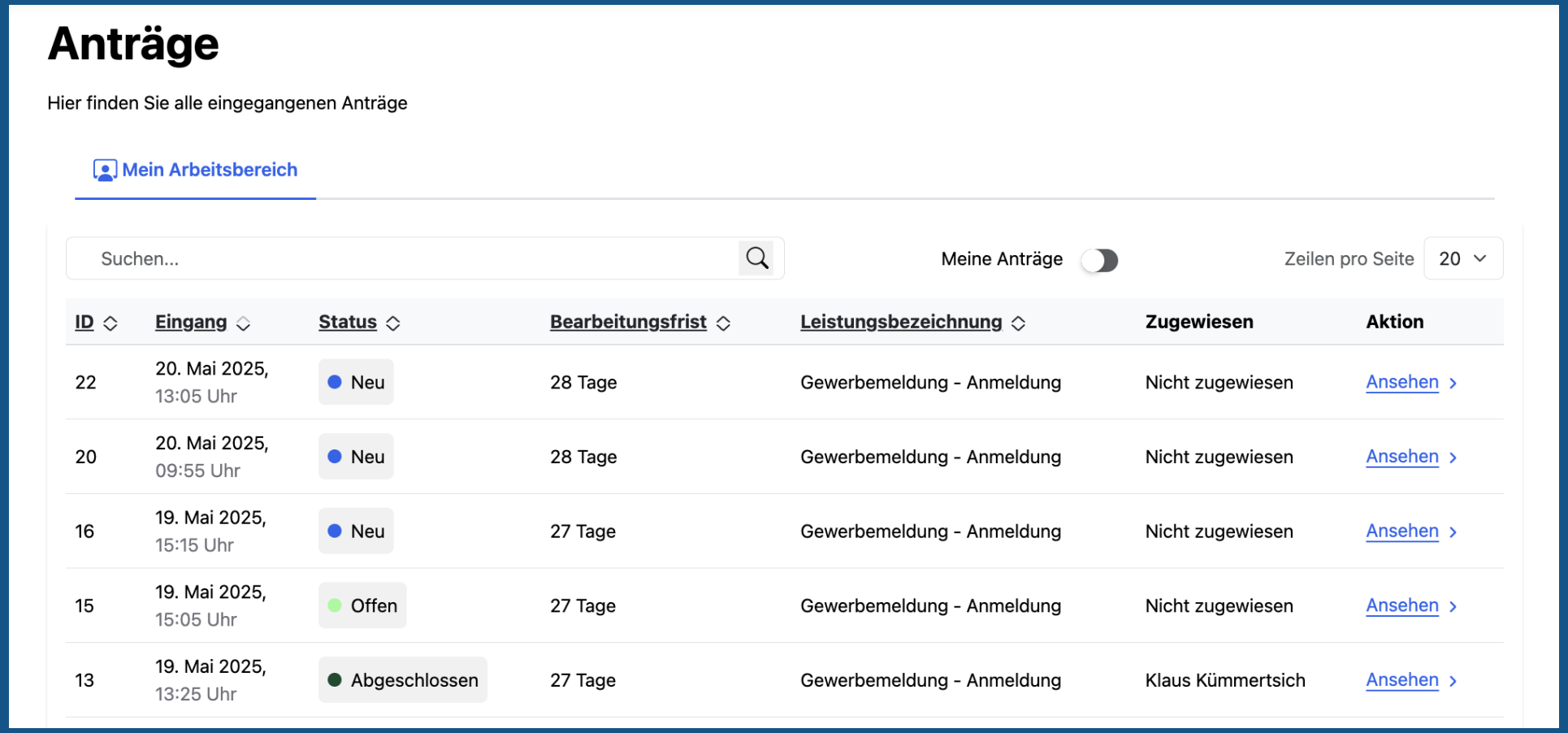


Empfangsclient: A digital inbox for application data and attachments

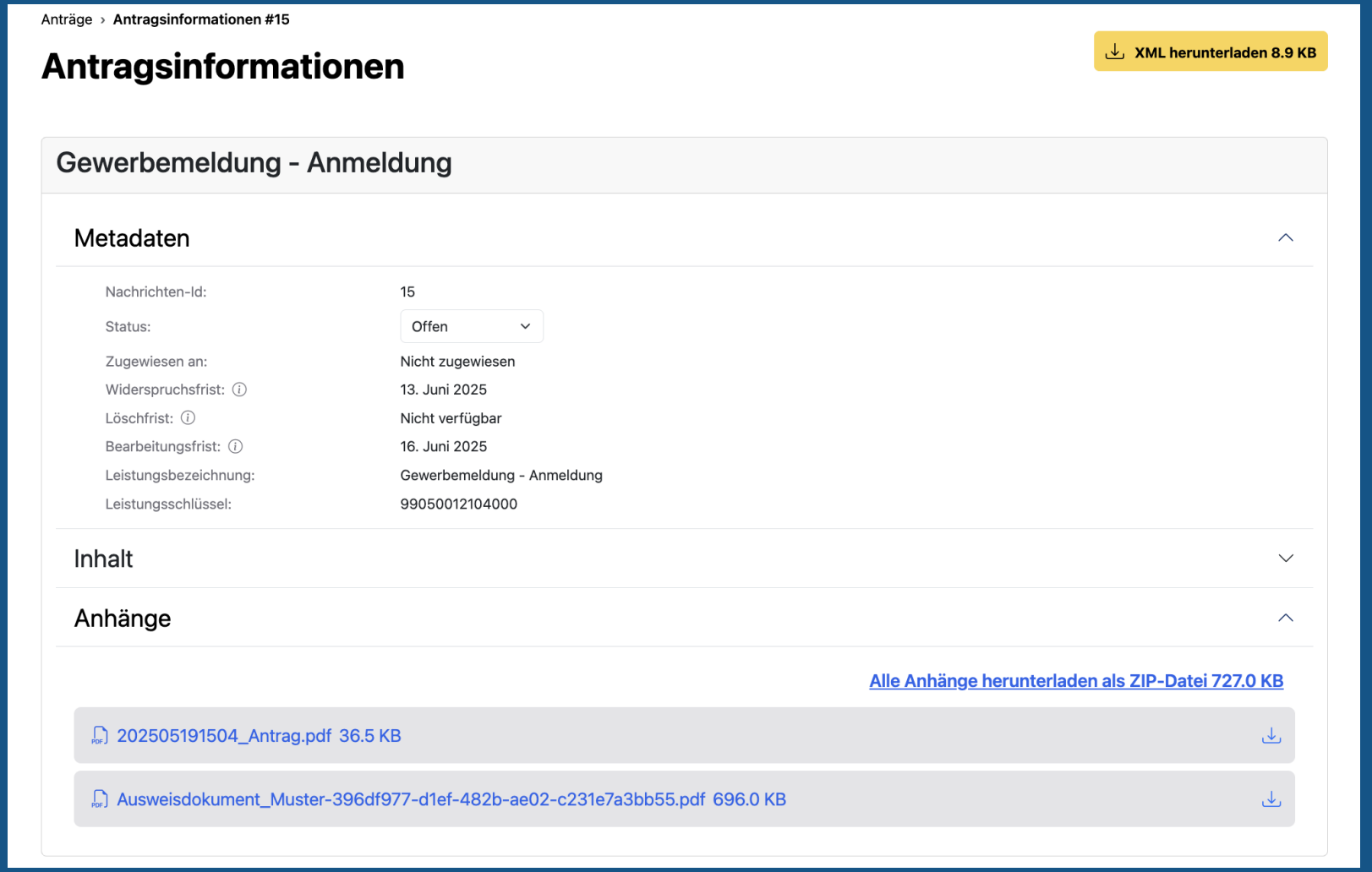


Demo

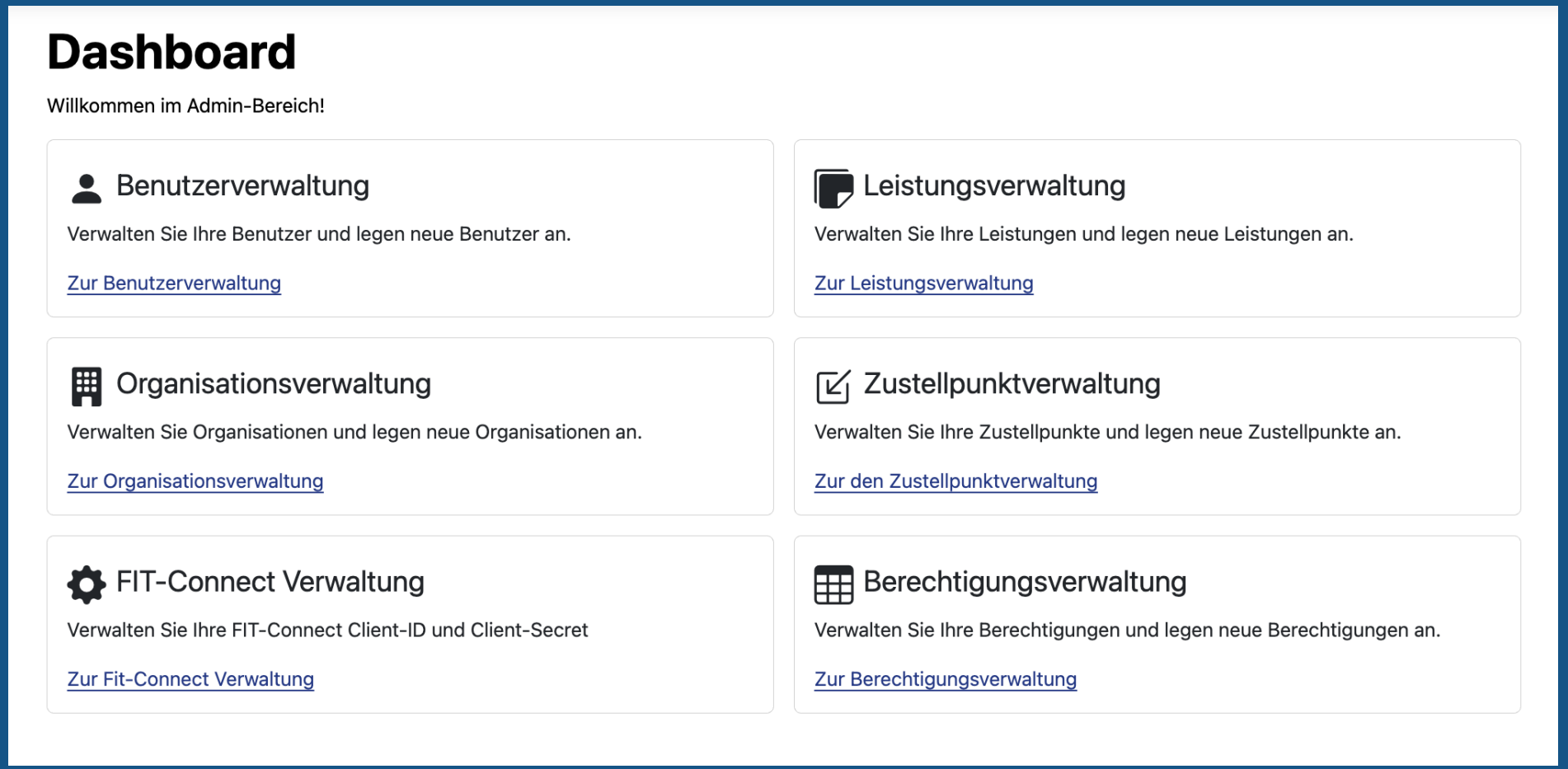
Inbox


Anträge
Hier finden Sie alle eingegangenen Anträge
Mein Arbeitsbereich
Suchen...
Meine Anträge
Zeilen pro Seite
20
ID
Eingang
Status
Bearbeitungsfrist
Leistungsbezeichnung
Zugewiesen
Aktion
22
20. Mai 2025, 13:05 Uhr
Neu
28 Tage
Gewerbemeldung - Anmeldung
Nicht zugewiesen
Ansehen
20
20. Mai 2025, 09:55 Uhr
Neu
28 Tage
Gewerbemeldung - Anmeldung
Nicht zugewiesen
Ansehen
16
19. Mai 2025, 15:15 Uhr
Neu
27 Tage
Gewerbemeldung - Anmeldung
Nicht zugewiesen
Ansehen
15
19. Mai 2025, 15:05 Uhr
Offen
27 Tage
Gewerbemeldung - Anmeldung
Nicht zugewiesen
Ansehen
13
19. Mai 2025, 13:25 Uhr
Abgeschlossen
27 Tage
Gewerbemeldung - Anmeldung
Klaus Kümmertsich
Ansehen

Application Details



Admin Dashboard



Operating Options

on premise

cloud

Value Proposition Empfangsclient

Alternative when no backend system is available

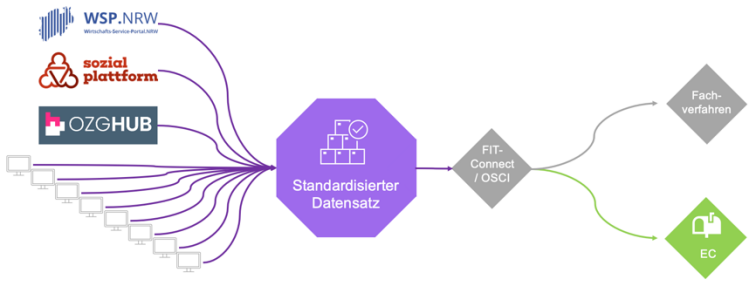
Simple to install and roll out

Ready for FIT-Connect (supports additional protocols like OSCI)

Accepts all application formats including attachments

Summary

Summary



Value Proposition

One web client for all online services, across all public bodies

Next Step

Pilotierung