XME.digital

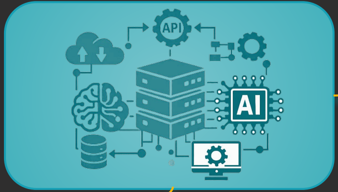
Digital Service Platform

Discover More

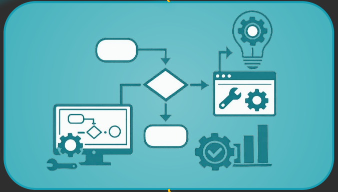
XME.digital Services Platform - built for the AI-Native Era to transform Telecoms from Configuration to Innovation

Generative UX Engine

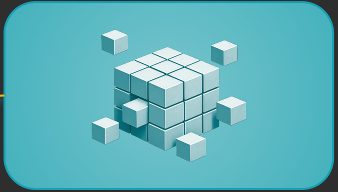
Integration and AI ready Architecture



Visual E2E Process Configuration Studio



Ready-to-use Enterprise Components



Covers use cases from Customer-facing ecosystems, Business and Operational support to Real-time events orchestration.

Serves as Middleware or frontier system for telco clients and employees.

Variety of telco implementational cases are possible with XME.digital.

Digital Service enabler for nowadays telcos

Enhance

Existing applications and systems

Structure

Put a scalable structure to your IT zoo

Technological Growth

The gateway to adopt AI/LLM and new technologies

In a matter of weeks, implement your idea into a fully digital service, with all integration points

cpi ticino.com internet tv mobile METAVSHN THE OMNIPROVISIONING COMPANY Діла МЕДИЧНА ЛАБОРАТОРІЯ OKKO SEAD effortel defne

XME.digital Platform for Innovative Services

Enterprise Platform

XME. Digital Services Platform

Stella#5

Generative Customer Portal

CREATE

Creative Studio

visual Implementation tools

UI

Brand & Style Management

from business domain to colours

IM

Integration Middleware

and ready integration components

OMNI

Omni-channel Access

with a single functions delivery cycle

OPs

Operational Excellence & Enterprise Integration

- Ready Components
- Flexible Customization
- Performance Analytics
- A/B Testing

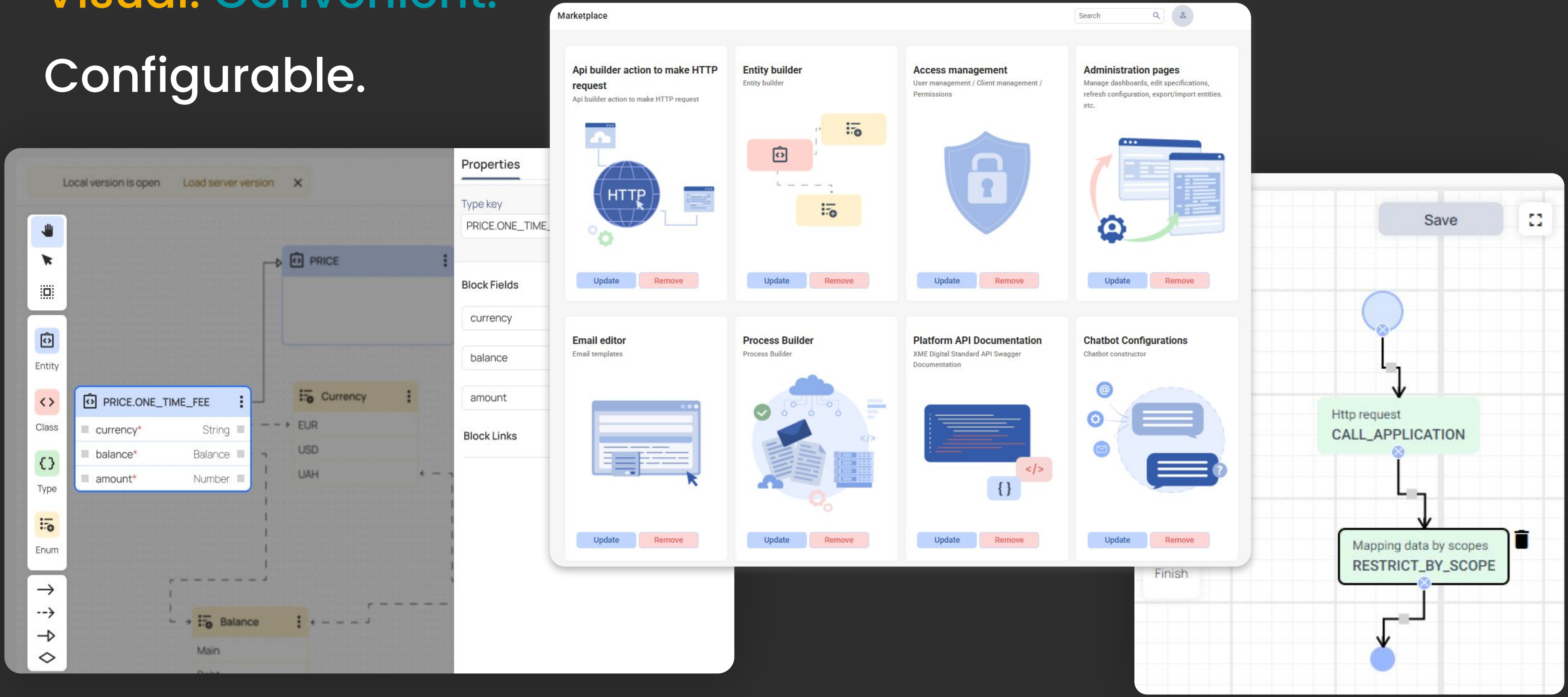
Digital Services for Telecommunications

Customer-Facing:	Self-Service B2C / B2B	Marketplace	Contractors Portal	Partner Cabinet	Cloud Services	PBX	Mobile Wallet
Orchestration:	Convergent Services	Loyalty Programs	Partner Services	IoT	Tailored BSS Components	Tailored OSS Components	
Integration:	Universal Connectors	Open API	AI Gateway	Creative Studio tool			

Add more teams to build more services independently.

Build by yourself or with XME engineering team.

Visual. Convenient. Configurable.



Marketplace

- **Api builder action to make HTTP request**: Api builder action to make HTTP request
- **Entity builder**: Entity builder
- **Access management**: User management / Client management / Permissions
- **Administration pages**: Manage dashboards, edit specifications, refresh configuration, export/import entities. etc.
- **Email editor**: Email templates
- **Process Builder**: Process Builder
- **Platform API Documentation**: XME Digital Standard API Swagger Documentation
- **Chatbot Configurations**: Chatbot constructor

Properties

Type key: PRICE.ONE_TIME_

Block Fields: currency, balance, amount

Block Links

PRICE.ONE_TIME_FEE	
currency*	String
balance*	Balance
amount*	Number

Http request CALL_APPLICATION

Mapping data by scopes RESTRICT_BY_SCOPE

XME.digital: Configuration & Customisation

XME.digital

CREATIVE STUDIO

Engineers friendly approach to low-code

Accelerates the launch of new services by up to 10x

Out-of-the-box visual and functional components catalog

Configurable Design and Look & Feel adaptable to your brand and style

Dynamic Informational and Data Model based on JSON

Configurable dashboards for every user role

Low-code & Visual tools to speed up service delivery

Scripting and Logic Extension Points (LEP) for business logic delivery

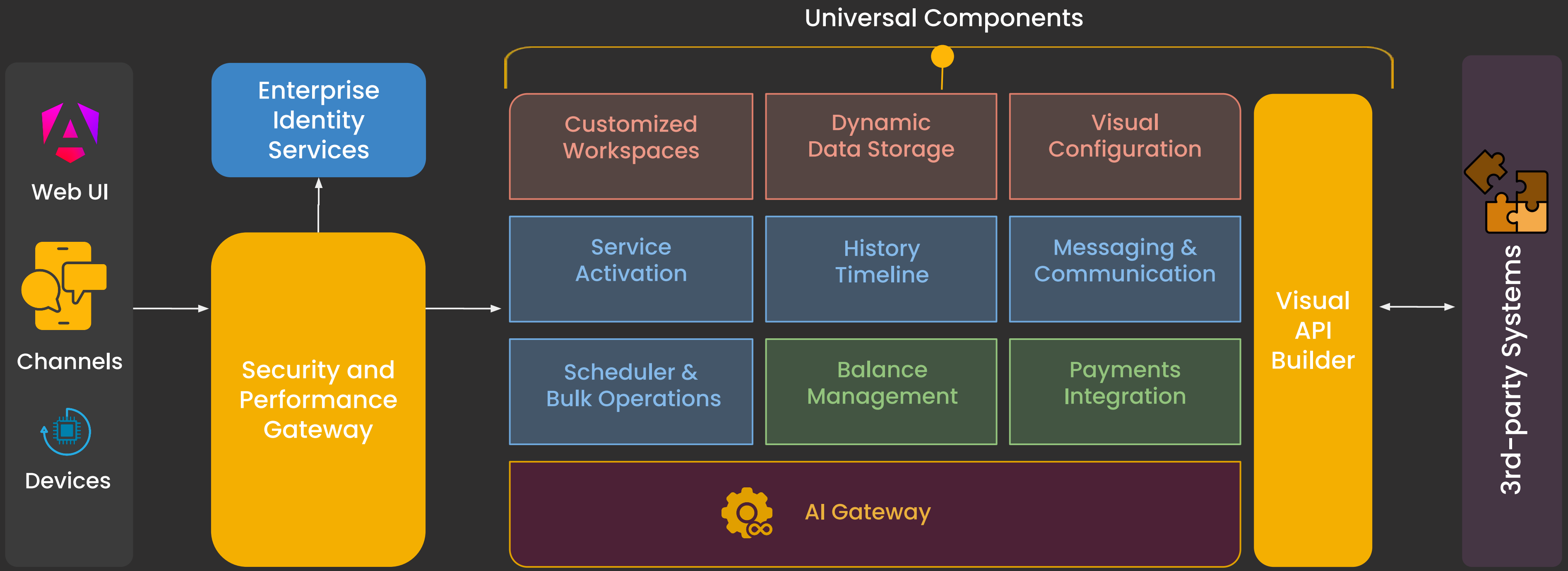
Authentication and authorisation for every logic execution (RBAC/ABAC)

Integration with open API and visually configurable API & Process Builder

Multi-tenant platform with data and configuration isolation

XME.digital Architecture

XME.digital



Universal Components

Web UI

Channels

Devices

Enterprise Identity Services

Security and Performance Gateway

Customized Workspaces

Dynamic Data Storage

Visual Configuration

Service Activation

History Timeline

Messaging & Communication

Scheduler & Bulk Operations

Balance Management

Payments Integration

AI Gateway

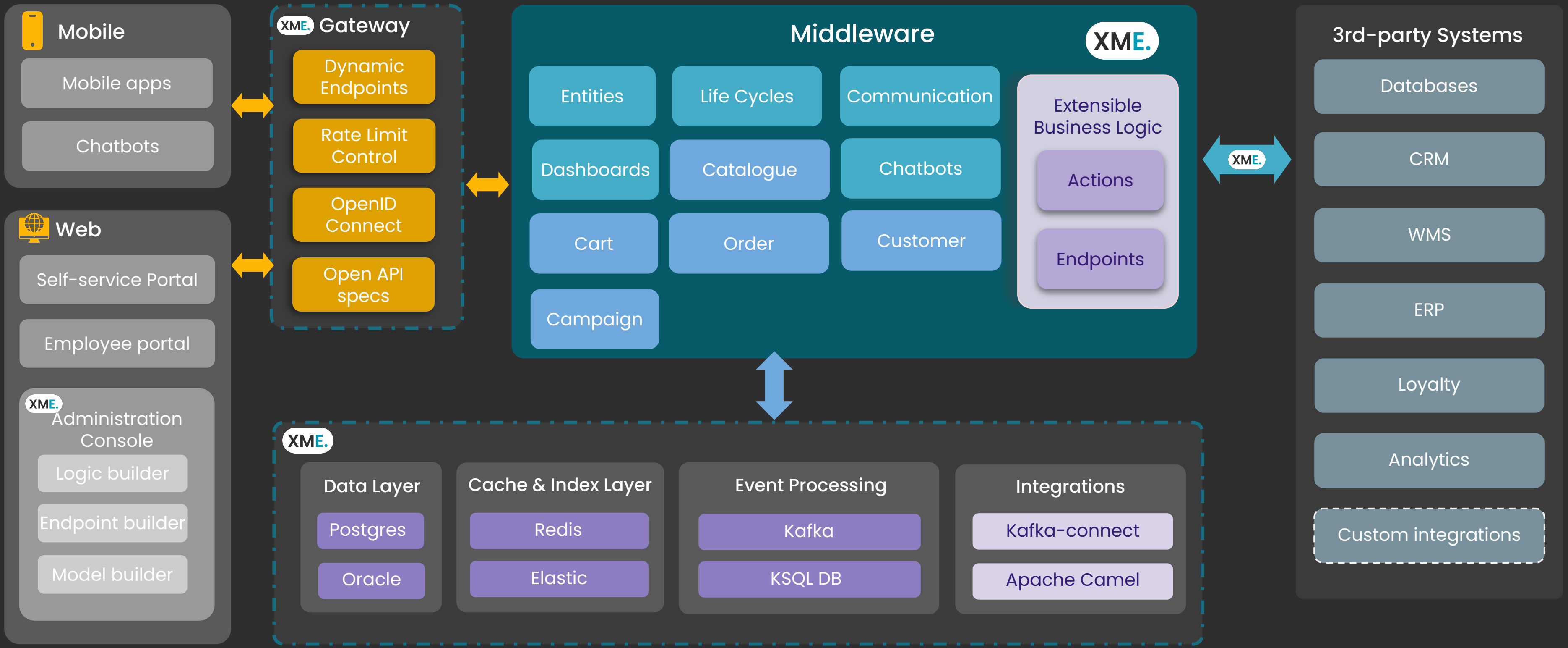
Visual API Builder

3rd-party Systems

amazon web services ORACLE kafka {RESTful API}

Integration middleware high-level architecture

XME.digital

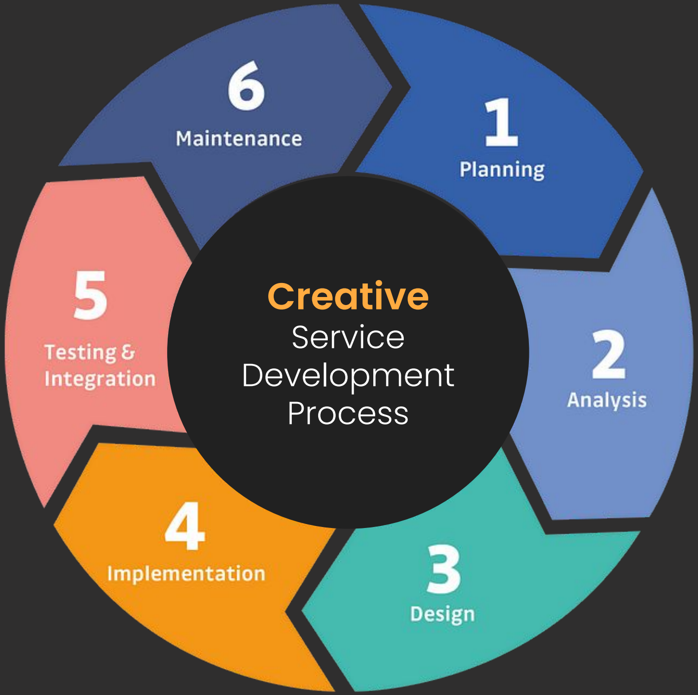


XME.digital enterprise integration middleware platform

XME Idea-to Result Process

XME.digital

Create Digital Service in a single Creative process



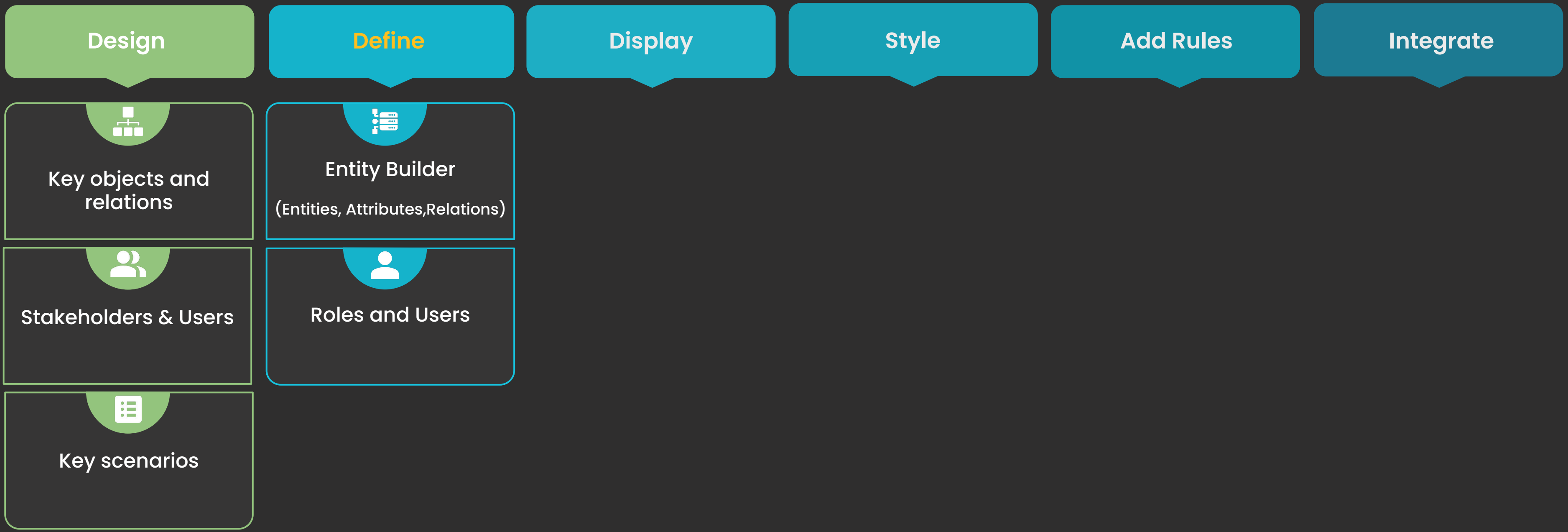
Methodology-flexible solution:
from Waterfall to Agile

Accelerates the
time-to-market for
new services

Simplifies delivery
of complicated services

XME Idea-to Result - Define

Create Digital Service in a single Creative process



Design

Define

Display

Style

Add Rules

Integrate

Key objects and relations

Stakeholders & Users

Key scenarios

Entity Builder

(Entities, Attributes,Relations)

Roles and Users

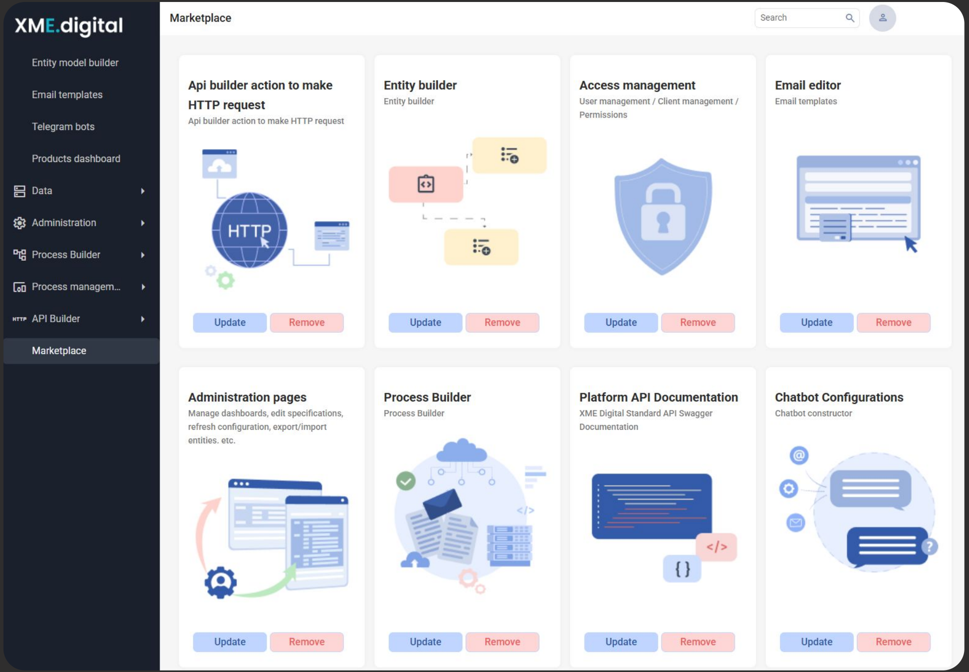
Simple Start with Ready Components

XME.digital

Component store contains dozens available options for use as SaaS or install on-premise

5 steps to get your Service READY:

- Choose a template to start from
- Customize branding and color schema
- Add or remove components to present operator-specific business model
- Easily configure component settings
- Tailor dashboards for best visualization
- Integrate by using Visual API builder



Marketplace

Api builder action to make HTTP request
Api builder action to make HTTP request

Entity builder
Entity builder

Access management
User management / Client management / Permissions

Email editor
Email templates

Administration pages
Manage dashboards, edit specifications, refresh configuration, export/import entities. etc.

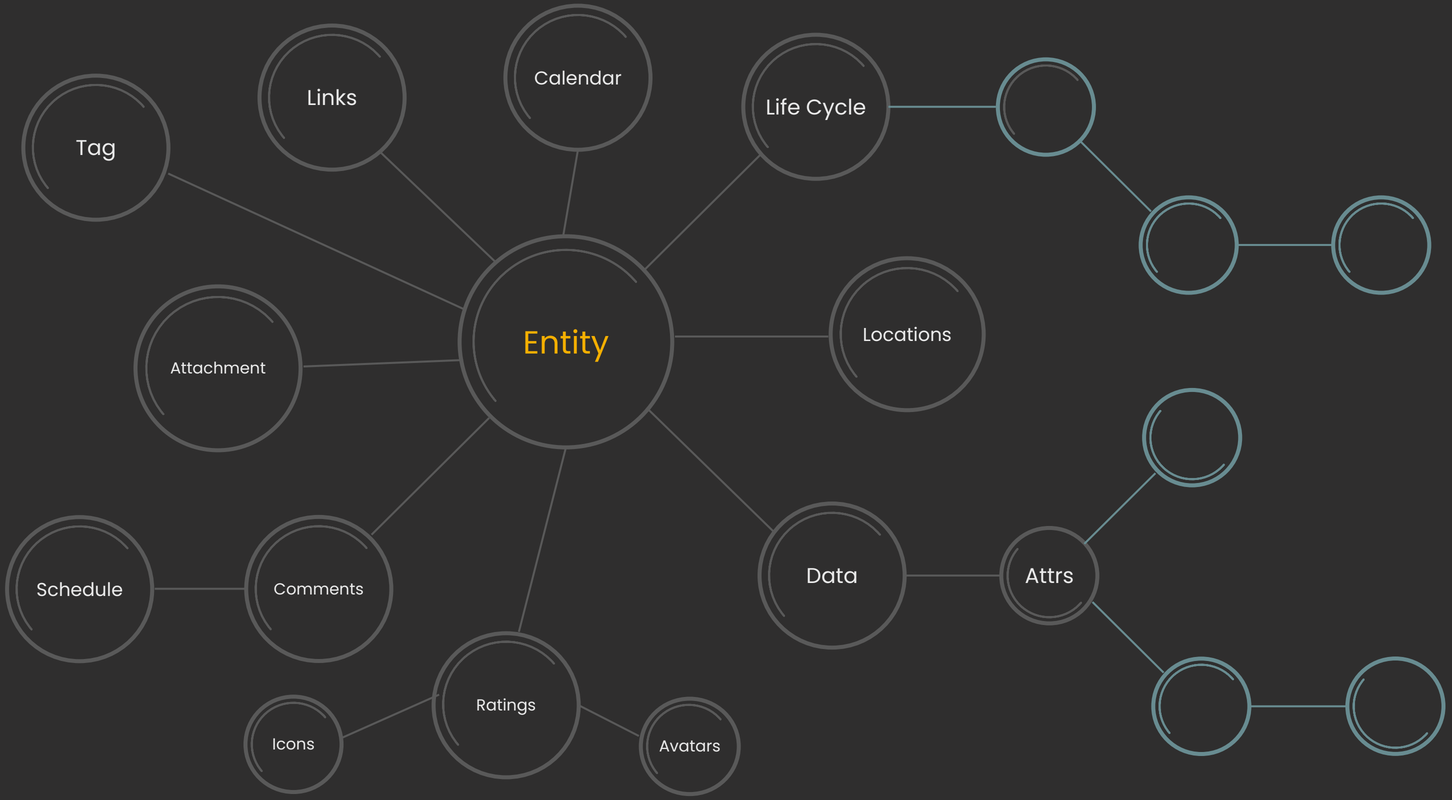
Process Builder
Process Builder

Platform API Documentation
XME Digital Standard API Swagger Documentation

Chatbot Configurations
Chatbot constructor

Entity Microservice Model and Custom Model Extension

XME.digital



Dynamic and still consistent data model

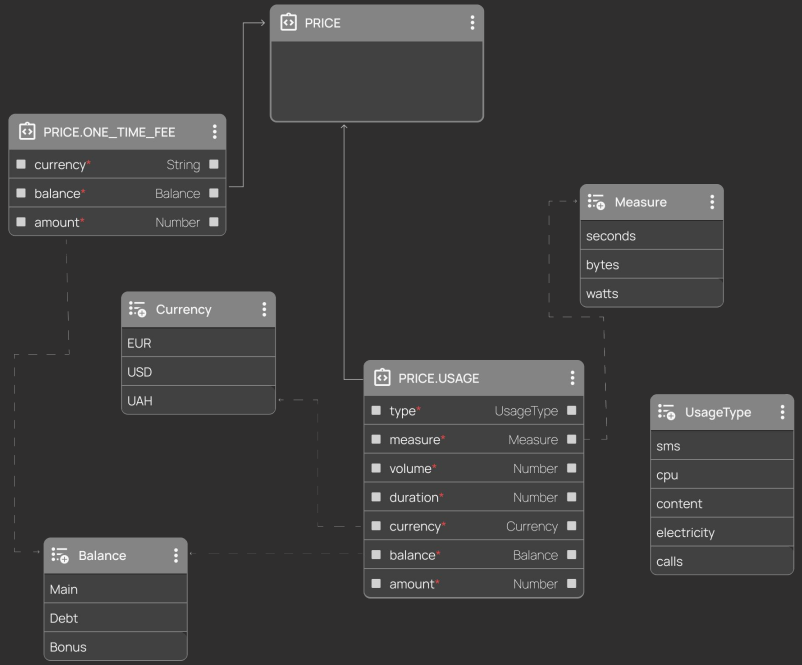
Entity visual configurator

XME.digital

No-Code easy and fast object model configuration

KEY FEATURES

- Visual drug-n-drop editor
- Built in entity properties, links and fields configurator
- Changes applying on the fly
- Embedded into every XME tenant by default
- Configuration stored in JSON & YAML



PRICE

PRICE.ONE_TIME_FEE

Field	Type
currency*	String
balance*	Balance
amount*	Number

Measure
- seconds
- bytes
- watts

Currency
- EUR
- USD
- UAH

PRICE.USAGE

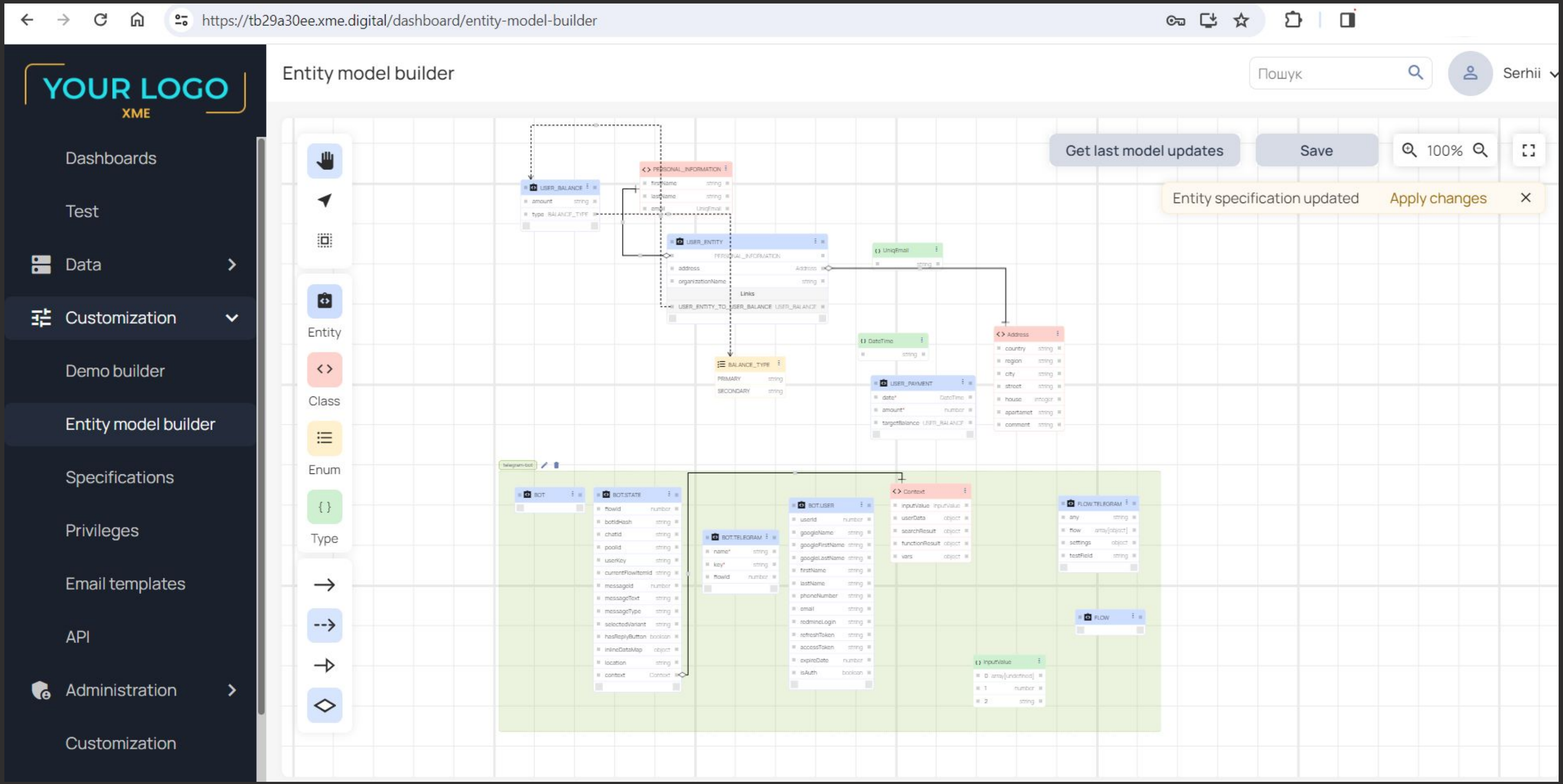
Field	Type
type*	UsageType
measure*	Measure
volume*	Number
duration*	Number
currency*	Currency
balance*	Balance
amount*	Number

UsageType
- sms
- cpu
- content
- electricity
- calls

Balance
- Main
- Debt
- Bonus

Entity visual configurator - object structure

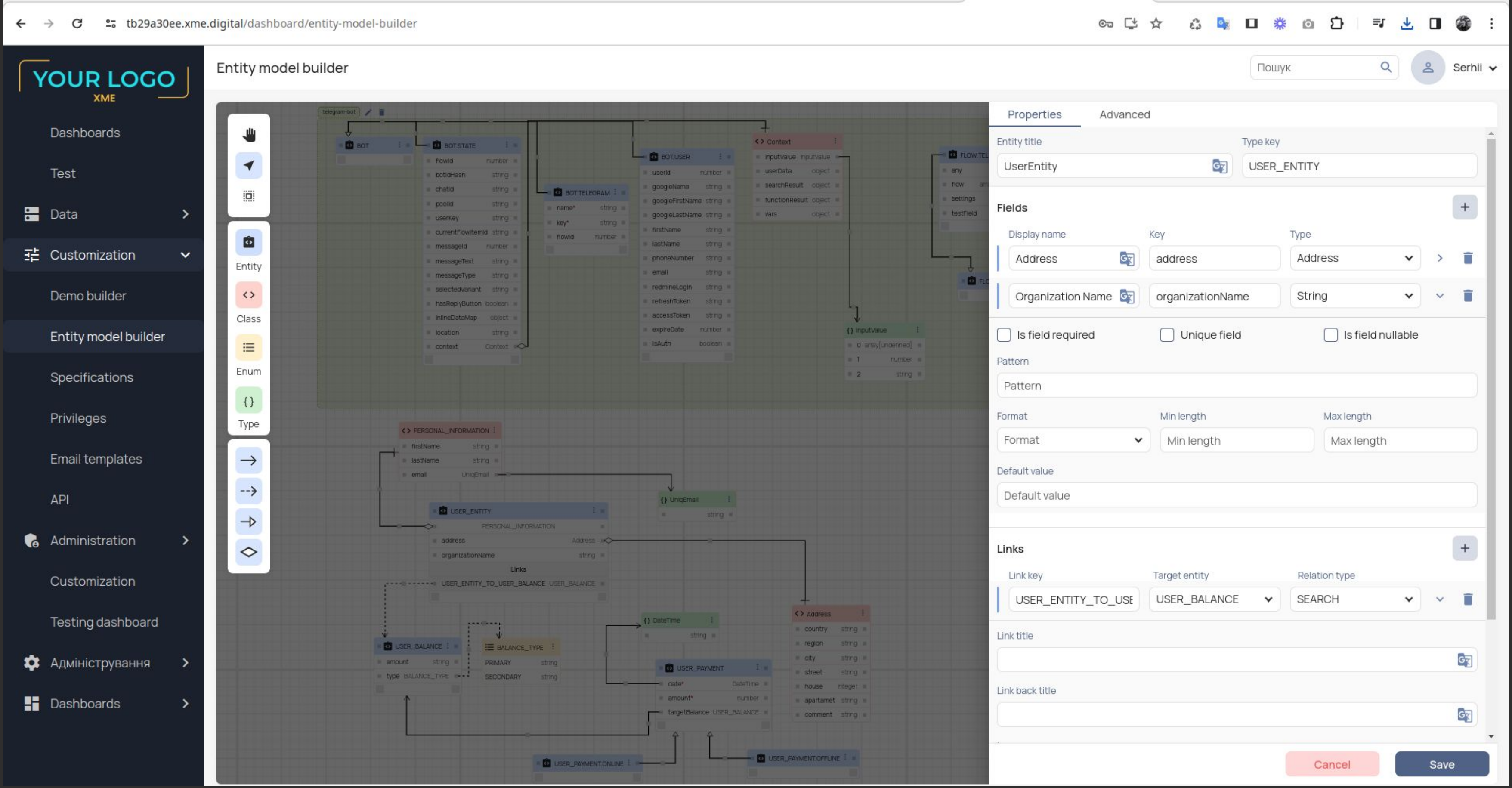
XME.digital



Entity specification updated

Entity visual configurator - properties editor

XME.digital



tb29a30ee.xme.digital/dashboard/entity-model-builder

Entity model builder

Properties | Advanced

Entity title: UserEntity
Type key: USER_ENTITY

Fields

Display name	Key	Type
Address	address	Address
Organization Name	organizationName	String

□ Is field required □ Unique field □ Is field nullable

Pattern: Pattern

Format: Format | Min length: Min length | Max length: Max length

Default value: Default value

Links

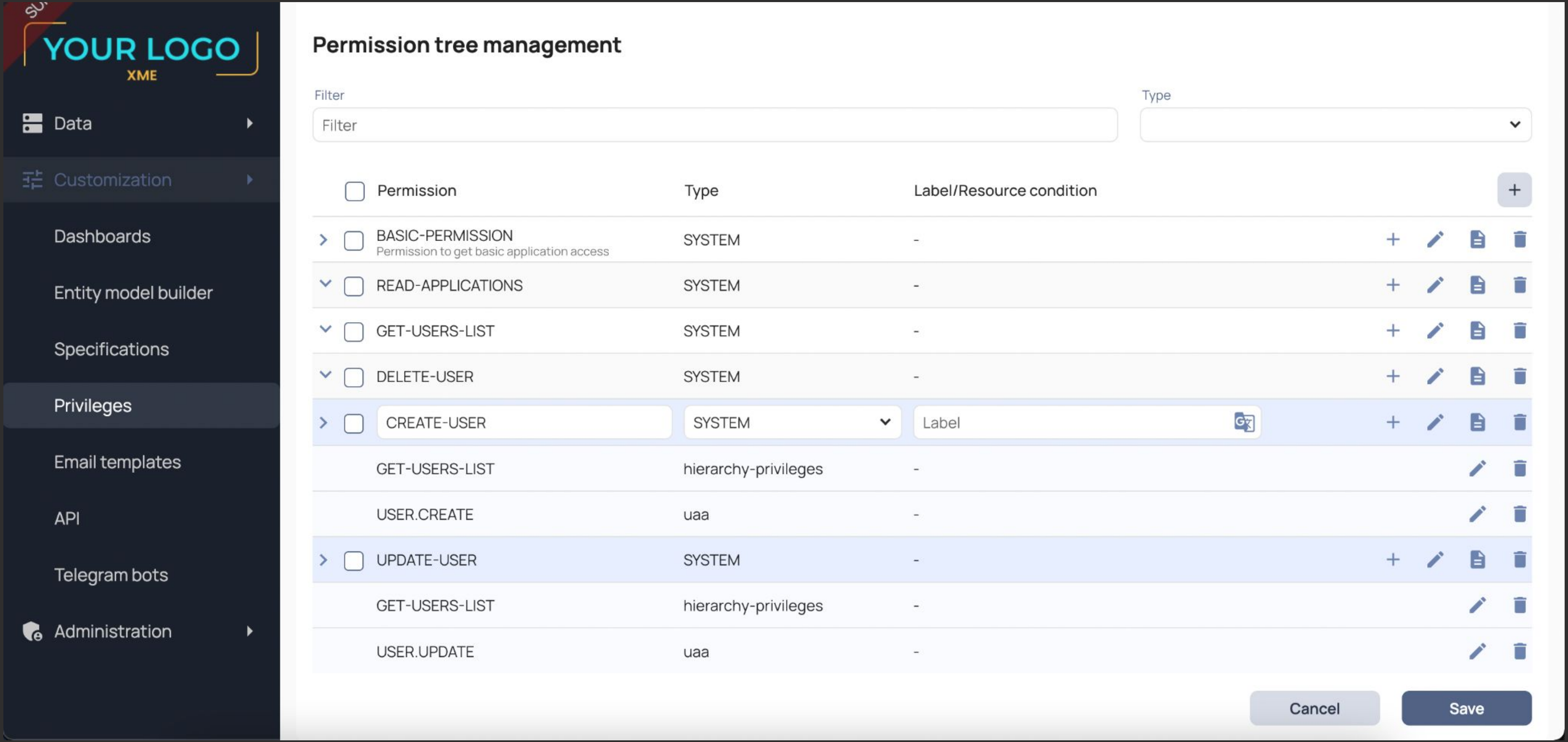
Link key	Target entity	Relation type
USER_ENTITY_TO_USE	USER_BALANCE	SEARCH

Link title:

Link back title:

Permissions Management

XME.digital



Permission tree management

Filter: Filter

Type:

□ Permission	Type	Label/Resource condition
□ BASIC-PERMISSION Permission to get basic application access	SYSTEM	-
□ READ-APPLICATIONS	SYSTEM	-
□ GET-USERS-LIST	SYSTEM	-
□ DELETE-USER	SYSTEM	-
□ CREATE-USER	SYSTEM	Label
GET-USERS-LIST	hierarchy-privileges	-
USER.CREATE	uaa	-
□ UPDATE-USER	SYSTEM	-
GET-USERS-LIST	hierarchy-privileges	-
USER.UPDATE	uaa	-

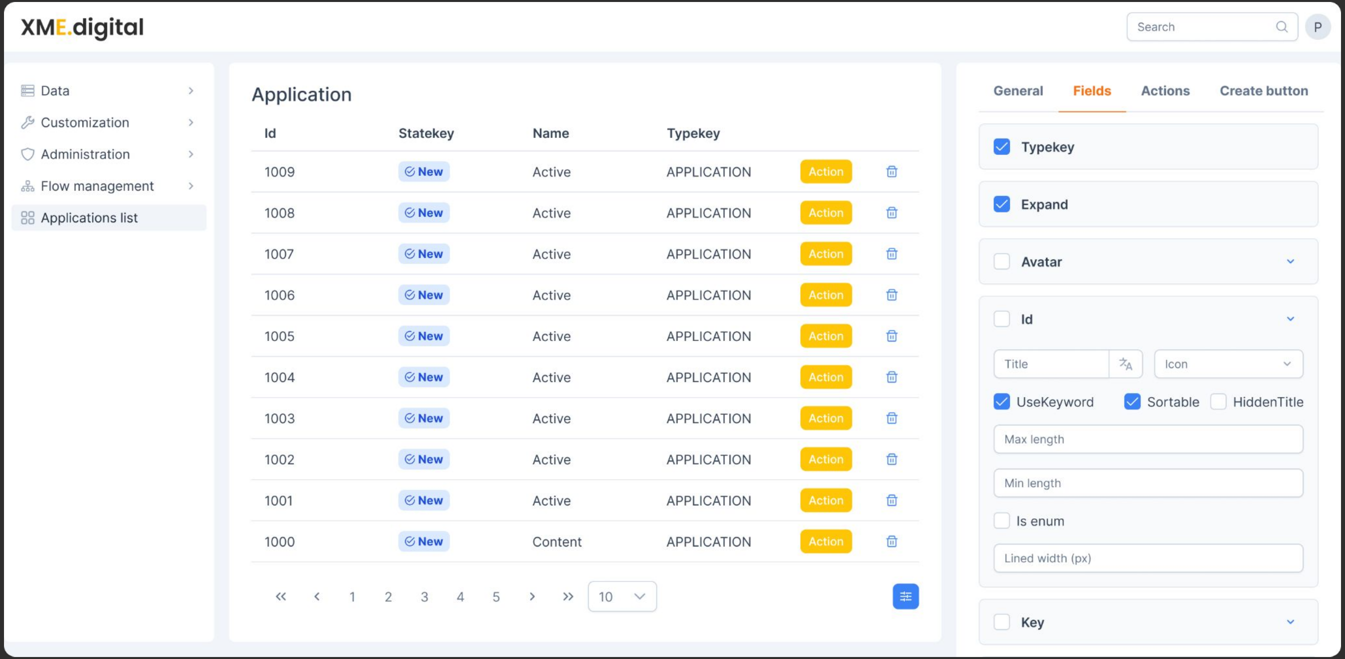
XME Idea-to Result - Display & Style

Create Digital Service in a single Creative process

Design	Define	Display	Style	Add Rules	Integrate
Key objects and relations	Entity Builder (Entities, Attributes,Relations)	Data Forms	Standard and custom UI theme		
Stakeholders & Users	Roles and Users	Workspaces			
Key scenarios		Widgets			

UX Widgets Builder for standard widgets

XME.digital



XME.digital

Search

P

Application

Id	Statekey	Name	Typekey		
1009	New	Active	APPLICATION	Action	🗑
1008	New	Active	APPLICATION	Action	🗑
1007	New	Active	APPLICATION	Action	🗑
1006	New	Active	APPLICATION	Action	🗑
1005	New	Active	APPLICATION	Action	🗑
1004	New	Active	APPLICATION	Action	🗑
1003	New	Active	APPLICATION	Action	🗑
1002	New	Active	APPLICATION	Action	🗑
1001	New	Active	APPLICATION	Action	🗑
1000	New	Content	APPLICATION	Action	🗑

« ‹ 1 2 3 4 5 › » 10

☑ Typekey

☑ Expand

□ Avatar

□ Id

Title

Icon

☑ UseKeyword ☑ Sortable □ HiddenTitle

Max length

Min length

□ Is enum

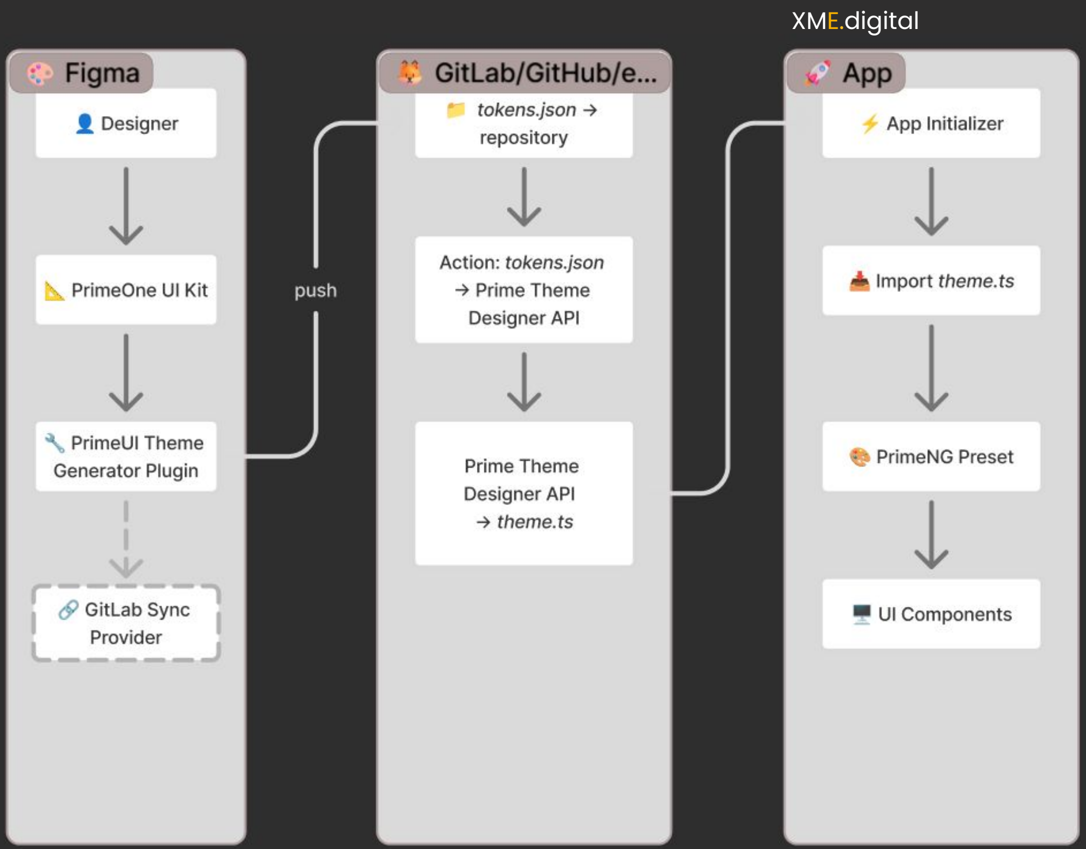
Lined width (px)

□ Key

KEY FEATURES

- Intuitive editor view
- Layout design
- Column structure configuration
- Actions and functions linking
- Changes implementation immediately

Design system - Figma to Theme Code CI Pipeline



XME.digital

Figma

- Designer
- PrimeOne UI Kit
- PrimeUI Theme Generator Plugin
- GitLab Sync Provider

push

GitLab/GitHub/e...

- *tokens.json* → repository
- Action: *tokens.json* → Prime Theme Designer API
- Prime Theme Designer API → *theme.ts*

App

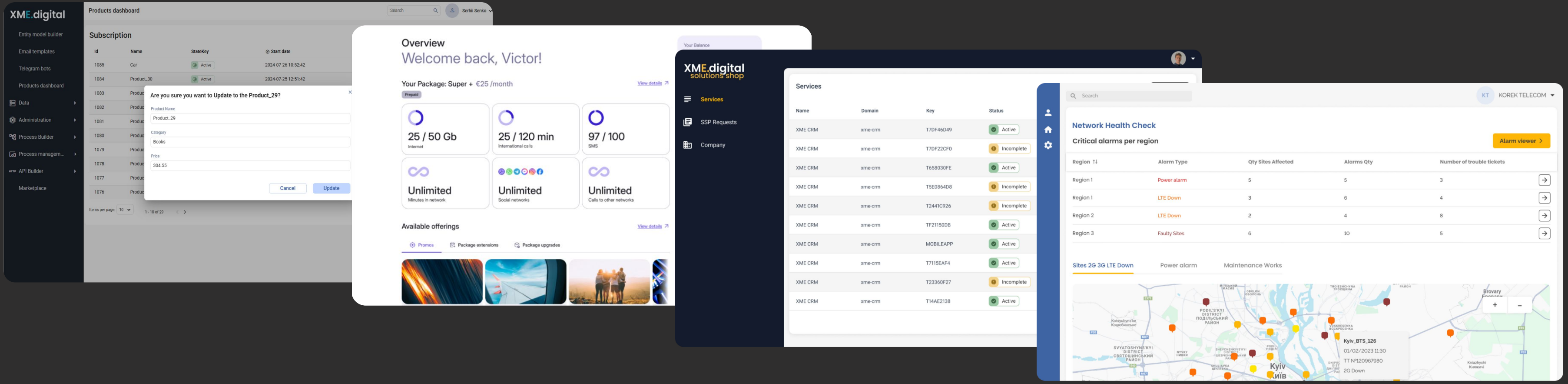
- App Initializer
- Import *theme.ts*
- PrimeNG Preset
- UI Components

A Modern Approach to Design as Code:

- Automated Design-to-Code Synchronization
- Faster Theming & Rebranding
- Clear mapping between design tokens and UI components
- Accessibility & Compliance Validation

XME.digital Platform Style

- **Branding and styling** of the UI theme for consumers and partners view
- User-centric **configurable** workspaces and widgets
- **Easy-to-extend** business widgets catalog



XME.digital

Entity model builder
Email templates
Telegram bots
Products dashboard
Data
Administration
Process Builder
Process managem...
API Builder
Marketplace

Products dashboard

Search
Serhii Senko

Subscription

Id	Name	StateKey	Start date
1085	Car	Active	2024-07-26 10:52:42
1084	Product_30	Active	2024-07-25 12:51:42
1083	Produc		
1082	Produc		
1081	Produc		
1080	Produc		
1079	Produc		
1078	Produc		
1077	Produc		
1076	Produc		

Items per page: 10
1 - 10 of 29

Are you sure you want to Update to the Product_29?

Product Name: Product_29
Category: Books
Price: 304.55

Cancel
Update

Overview
Welcome back, Victor!

Your Balance

Your Package: Super + €25 /month
Prepaid
View details ↗

25 / 50 Gb Internet	25 / 120 min International calls	97 / 100 SMS
Unlimited Minutes in network	Unlimited Social networks	Unlimited Calls to other networks

Available offerings
View details ↗

Promos
Package extensions
Package upgrades

XME.digital
solutions shop

Services
SSP Requests
Company

Services

Name	Domain	Key	Status
XME CRM	xme-crm	T7DF46D49	Active
XME CRM	xme-crm	T7DF22CF0	Incomplete
XME CRM	xme-crm	T658030FE	Active
XME CRM	xme-crm	T5E0864D8	Incomplete
XME CRM	xme-crm	T2441C926	Incomplete
XME CRM	xme-crm	TF21150DB	Active
XME CRM	xme-crm	MOBILEAPP	Active
XME CRM	xme-crm	T7115EAF4	Active
XME CRM	xme-crm	T23360F27	Incomplete
XME CRM	xme-crm	T14AE2138	Active

Search
KT KOREK TELECOM

Network Health Check

Critical alarms per region

Alarm viewer >

Region ⇅	Alarm Type	Qty Sites Affected	Alarms Qty	Number of trouble tickets
Region 1	Power alarm	5	5	3
Region 1	LTE Down	3	6	4
Region 2	LTE Down	2	4	8
Region 3	Faulty Sites	6	10	5

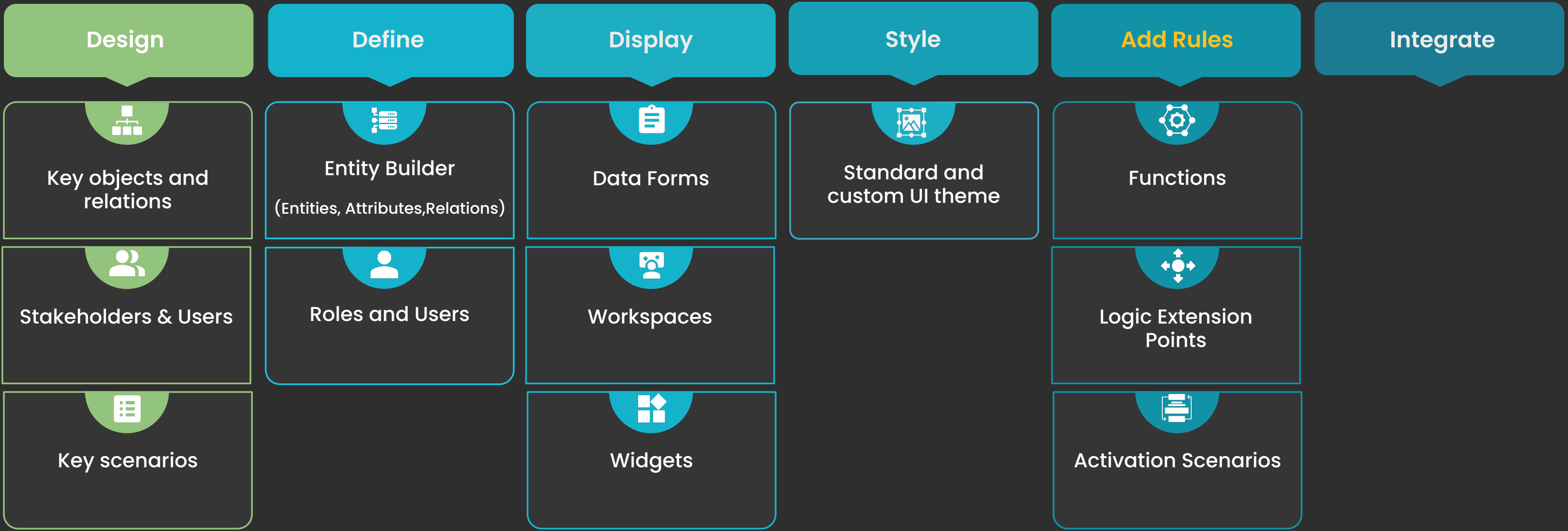
Sites 2G 3G LTE Down
Power alarm
Maintenance Works

Kyiv_BTS_126
01/02/2023 11:30
TT N°120967980
2G Down

XME Idea-to Result - Add Rules

XME.digital

Create Digital Service in a single Creative process



Design
- Key objects and relations
- Stakeholders & Users
- Key scenarios

Define
- Entity Builder (Entities, Attributes,Relations)
- Roles and Users

Display
- Data Forms
- Workspaces
- Widgets

Style
- Standard and custom UI theme

Add Rules
- Functions
- Logic Extension Points
- Activation Scenarios

Integrate

Yaml as a Part of the Platform

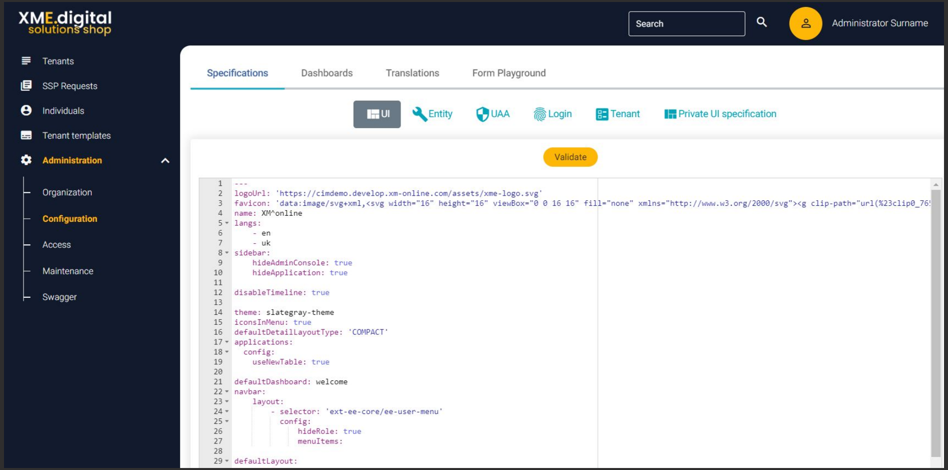
XME.digital

WHAT is Yaml

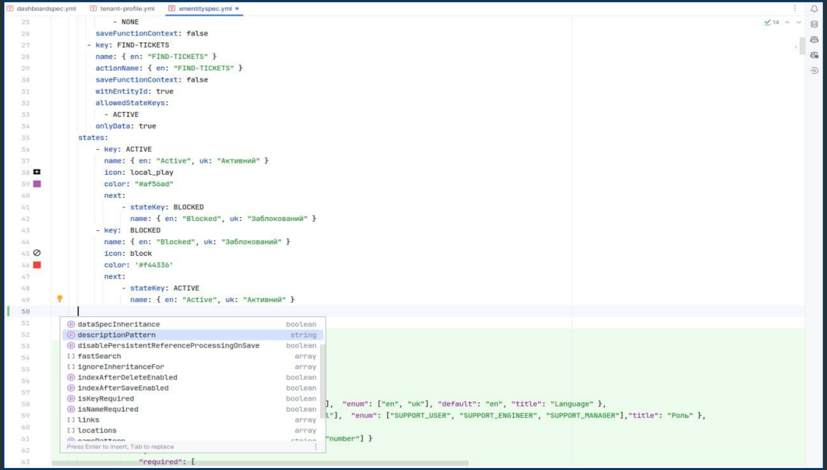
- Human-readable data format - *a simple syntax to learn*
- Easily converted into other data formats
- Supports wide range of data structures

XME.digital use cases:

- Configuration files
- Multi-profile structures
- Data exchange
- Nested data structures



```yaml
---
logoUrl: 'https://cimdemo.develop.xm-online.com/assets/xme-logo.svg'
favicon: 'data:image/svg+xml,<svg width="16" height="16" viewBox="0 0 16 16" fill="none" xmlns="http://www.w3.org/2000/svg"><g clip-path="url(%23clip0_76
name: XM^online
langs:
    - en
    - uk
sidebar:
    hideAdminConsole: true
    hideApplication: true

disableTimeline: true

theme: slategray-theme
iconsInMenu: true
defaultDetailLayoutType: 'COMPACT'
applications:
  config:
    useNewTable: true

defaultDashboard: welcome
navbar:
    layout:
        - selector: 'ext-ee-core/ee-user-menu'
          config:
              hideRole: true
              menuItems:

defaultLayout:
```


dashboardspec.yml
tenant-profile.yml
xmentityspec.yml
dataSpecInheritance boolean
descriptionPattern string
disablePersistentReferenceProcessingOnSave boolean
fastSearch array
ignoreInheritanceFor array
indexAfterDeleteEnabled boolean
indexAfterSaveEnabled boolean
isKeyRequired boolean
isNameRequired boolean
links array
locations array
Press Enter to insert, Tab to replace

```yaml
              - NONE
          saveFunctionContext: false
        - key: FIND-TICKETS
          name: { en: "FIND-TICKETS" }
          actionName: { en: "FIND-TICKETS" }
          saveFunctionContext: false
          withEntityId: true
          allowedStateKeys:
            - ACTIVE
          onlyData: true
      states:
        - key: ACTIVE
          name: { en: "Active", uk: "Активний" }
          icon: local_play
          color: "#af56ad"
          next:
              - stateKey: BLOCKED
                name: { en: "Blocked", uk: "Заблокований" }
        - key:  BLOCKED
          name: { en: "Blocked", uk: "Заблокований" }
          icon: block
          color: '#f44336'
          next:
              - stateKey: ACTIVE
                name: { en: "Active", uk: "Активний" }

],  "enum": ["en", "uk"], "default": "en", "title": "Language" },
"],  "enum": ["SUPPORT_USER", "SUPPORT_ENGINEER", "SUPPORT_MANAGER"],"title": "Роль" },
"number"] }
              "required": [
```

Logic Point Extension usage

XME.digital

Logic Point Extension (LEP) is for adding custom logic, actions, functions

SUPPORTED LANGUAGES

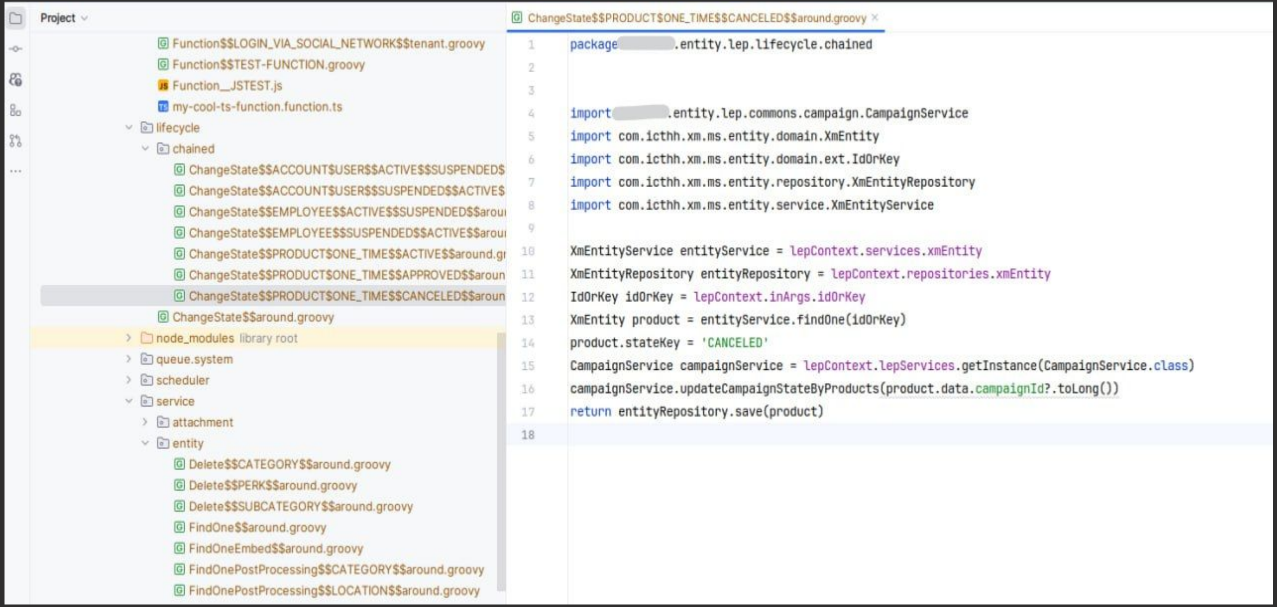
- Groovy
- JS
- TypeScript

KEY FEATURES

- Dynamic logic customization w/o restart
- LEP per tenant/application/service
- Common code library ability
- Tenants/Application inheritance *(tenant templates)*
- Unit and integration testing for custom code *(at the moment for Groovy only)*
- JetBrains Idea plugin

LEP example (Groovy)

The change of the product's status due to action 'Cancel the Product'



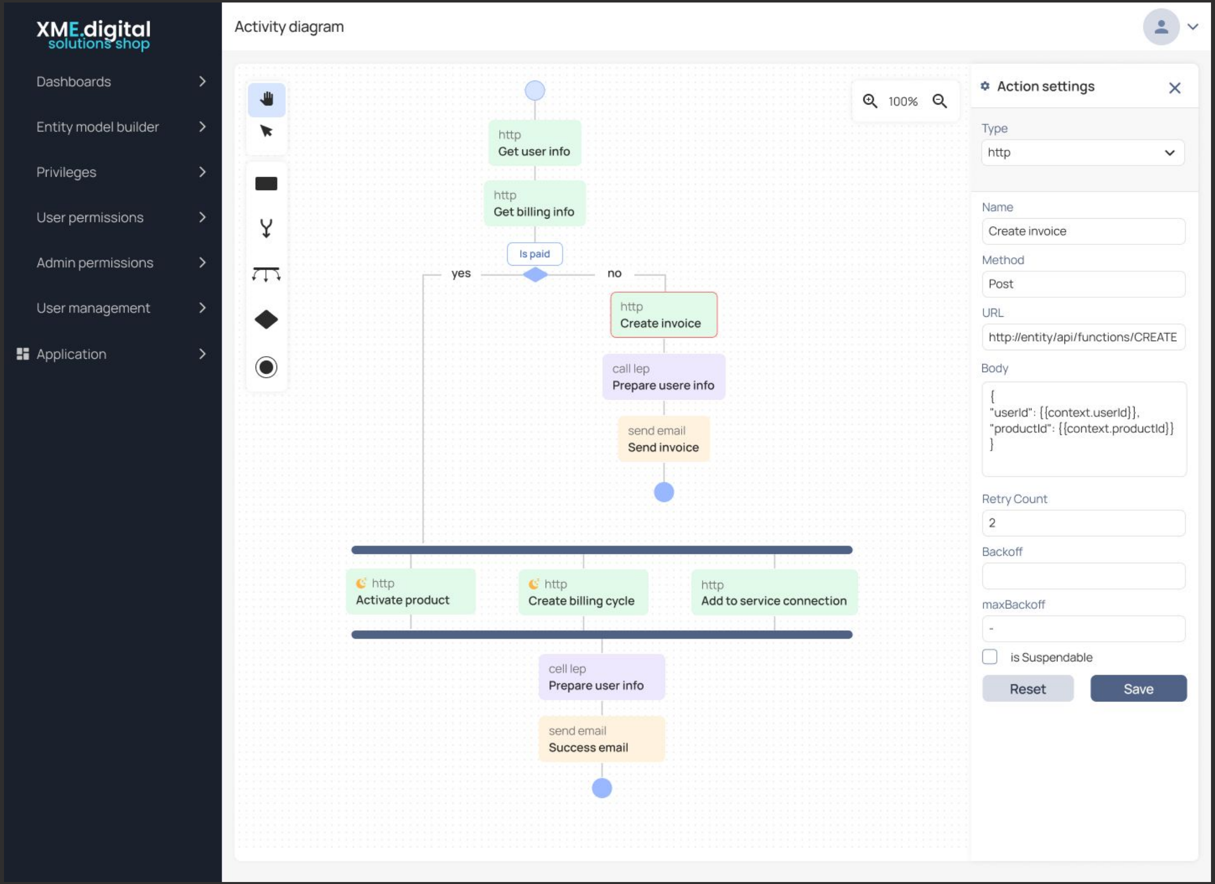
```
        Function$$LOGIN_VIA_SOCIAL_NETWORK$$tenant.groovy
        Function$$TEST-FUNCTION.groovy
        Function__JSTEST.js
        my-cool-ts-function.function.ts
    lifecycle
      chained
          ChangeState$$ACCOUNT$USER$$ACTIVE$$SUSPENDED$
          ChangeState$$ACCOUNT$USER$$SUSPENDED$$ACTIVE$
          ChangeState$$EMPLOYEE$$ACTIVE$$SUSPENDED$$arou
          ChangeState$$EMPLOYEE$$SUSPENDED$$ACTIVE$$arou
          ChangeState$$PRODUCT$ONE_TIME$$ACTIVE$$around.gr
          ChangeState$$PRODUCT$ONE_TIME$$APPROVED$$aroun
          ChangeState$$PRODUCT$ONE_TIME$$CANCELED$$aroun
        ChangeState$$around.groovy
    node_modules library root
    queue.system
    scheduler
    service
      attachment
      entity
          Delete$$CATEGORY$$around.groovy
          Delete$$PERK$$around.groovy
          Delete$$SUBCATEGORY$$around.groovy
          FindOne$$around.groovy
          FindOneEmbed$$around.groovy
          FindOnePostProcessing$$CATEGORY$$around.groovy
          FindOnePostProcessing$$LOCATION$$around.groovy
```

ChangeState$$PRODUCT$ONE_TIME$$CANCELED$$around.groovy

```groovy
package[redacted].entity.lep.lifecycle.chained


import[redacted].entity.lep.commons.campaign.CampaignService
import com.icthh.xm.ms.entity.domain.XmEntity
import com.icthh.xm.ms.entity.domain.ext.IdOrKey
import com.icthh.xm.ms.entity.repository.XmEntityRepository
import com.icthh.xm.ms.entity.service.XmEntityService

XmEntityService entityService = lepContext.services.xmEntity
XmEntityRepository entityRepository = lepContext.repositories.xmEntity
IdOrKey idOrKey = lepContext.inArgs.idOrKey
XmEntity product = entityService.findOne(idOrKey)
product.stateKey = 'CANCELED'
CampaignService campaignService = lepContext.lepServices.getInstance(CampaignService.class)
campaignService.updateCampaignStateByProducts(product.data.campaignId?.toLong())
return entityRepository.save(product)

```

Activity diagram for easy BP configuration

XME.digital



Action settings

Type: http

Name: Create invoice

Method: Post

URL: http://entity/api/functions/CREATE

Body:

```
{
"userId": {{context.userId}},
"productId": {{context.productId}}
}
```

Retry Count: 2

Backoff:

maxBackoff: -

□ is Suspendable

Reset | Save

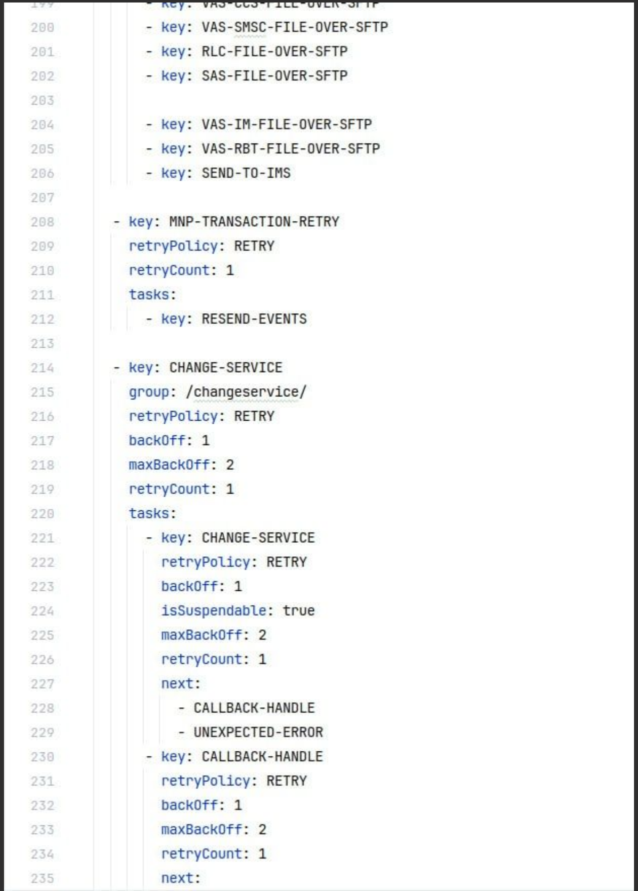
Low-code tool for business processes configuration

KEY FEATURES

- Visual drug-n-drop editor
- Changes applying on the fly
- Embedded into every XME tenant by default
- Actions *(http, entity action, custom action, email & etc)*
- Async actions execution
- Configuration of parallel or consecutive execution
- Retry configuration

Business processes configuration via text

XME.digital



```yaml
    - key: VAS-CCS-FILE-OVER-SFTP
    - key: VAS-SMSC-FILE-OVER-SFTP
    - key: RLC-FILE-OVER-SFTP
    - key: SAS-FILE-OVER-SFTP

    - key: VAS-IM-FILE-OVER-SFTP
    - key: VAS-RBT-FILE-OVER-SFTP
    - key: SEND-TO-IMS

  - key: MNP-TRANSACTION-RETRY
    retryPolicy: RETRY
    retryCount: 1
    tasks:
    - key: RESEND-EVENTS

  - key: CHANGE-SERVICE
    group: /changeservice/
    retryPolicy: RETRY
    backOff: 1
    maxBackOff: 2
    retryCount: 1
    tasks:
    - key: CHANGE-SERVICE
      retryPolicy: RETRY
      backOff: 1
      isSuspendable: true
      maxBackOff: 2
      retryCount: 1
      next:
        - CALLBACK-HANDLE
        - UNEXPECTED-ERROR
    - key: CALLBACK-HANDLE
      retryPolicy: RETRY
      backOff: 1
      maxBackOff: 2
      retryCount: 1
      next:
```

Text representation of the Activity Flow in Yaml configs

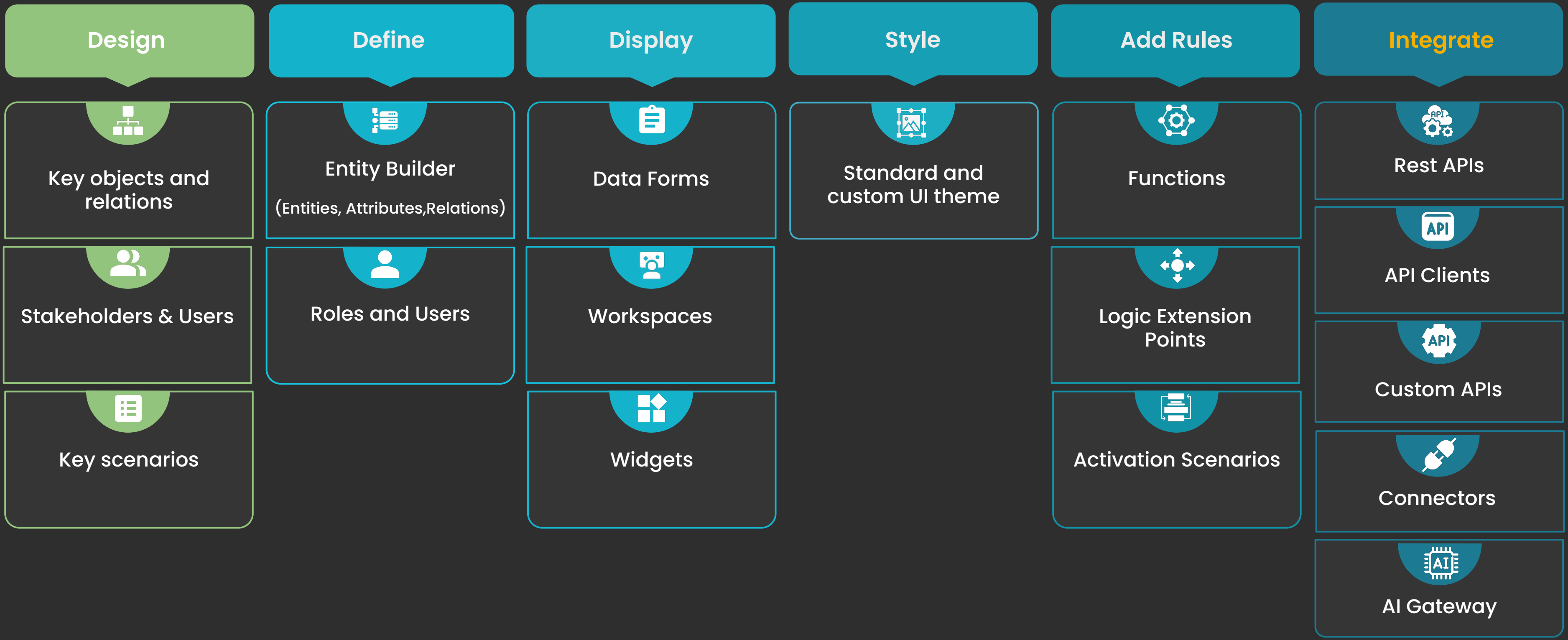
WHEN to USE?

- Useful for small changes
- Can be used for export/import purposes for other tenant
- Changes are visible in Activity Diagram and vice versa
- All main Key Features of Yaml are present

XME Idea-to Result - Integrate

XME.digital

Create Digital Service in a single Creative process



Design
- Key objects and relations
- Stakeholders & Users
- Key scenarios

Define
- Entity Builder (Entities, Attributes,Relations)
- Roles and Users

Display
- Data Forms
- Workspaces
- Widgets

Style
- Standard and custom UI theme

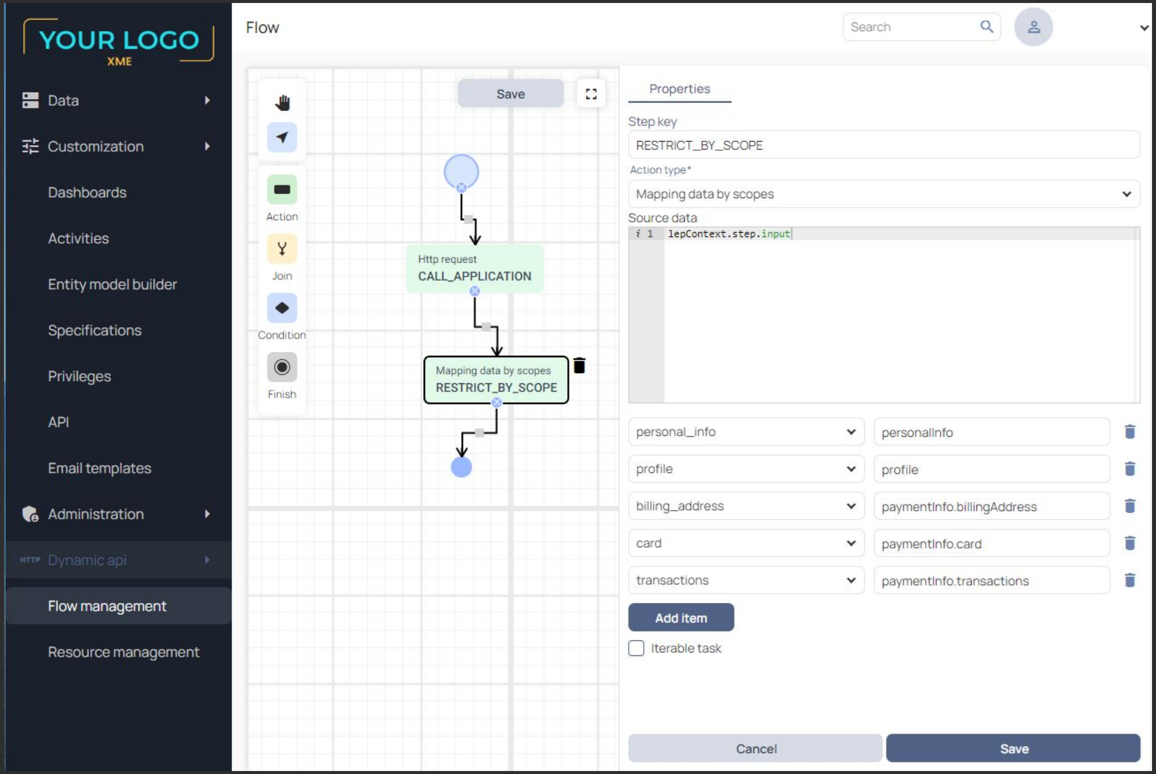
Add Rules
- Functions
- Logic Extension Points
- Activation Scenarios

Integrate
- Rest APIs
- API Clients
- Custom APIs
- Connectors
- AI Gateway

API Builder

XME.digital

Low-code tool for easy and smooth API configuration



Step key: RESTRICT_BY_SCOPE

Action type*: Mapping data by scopes

Source data

```
lepContext.step.input
```

personal_info	personalInfo
profile	profile
billing_address	paymentInfo.billingAddress
card	paymentInfo.card
transactions	paymentInfo.transactions

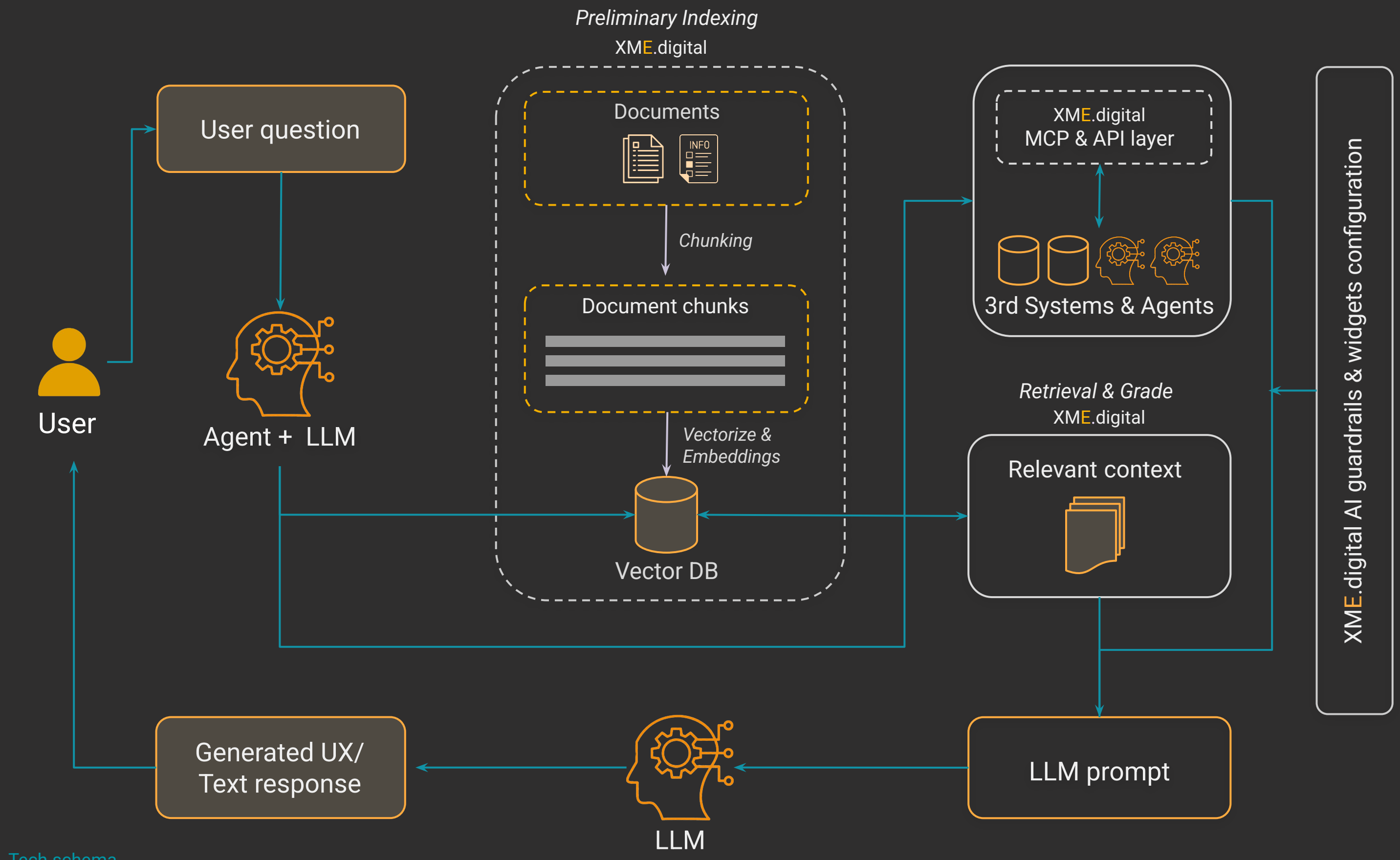
□ Iterable task

KEY FEATURES

- Visual drug-n-drop editor
- Changes applying on the fly
- Embedded into every XME tenant by default
- API connector types *(HTTP Auth, JDBC, OLE, BaseUrl, FTP)*
- Various trigger types to initiate API flow launch
- SQL based connectors
- Easy to work with data structures and perform mapping operations
- Schedule configuration included

XME.digital Gen UX AI Integration Architecture

XME.digital



1. System retrieves the most relevant content & enrich the response by real data
2. LLM compiles the answer
   a. *Text message (Chat)*
   b. *UX dashboard*
3. The user always gets one clear answer, not system noise.

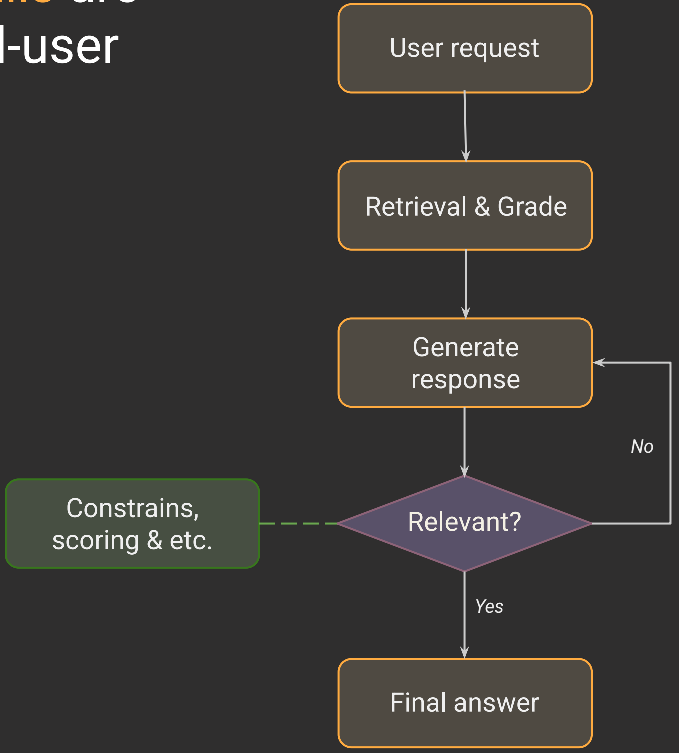
Tech.schema

XME.digital

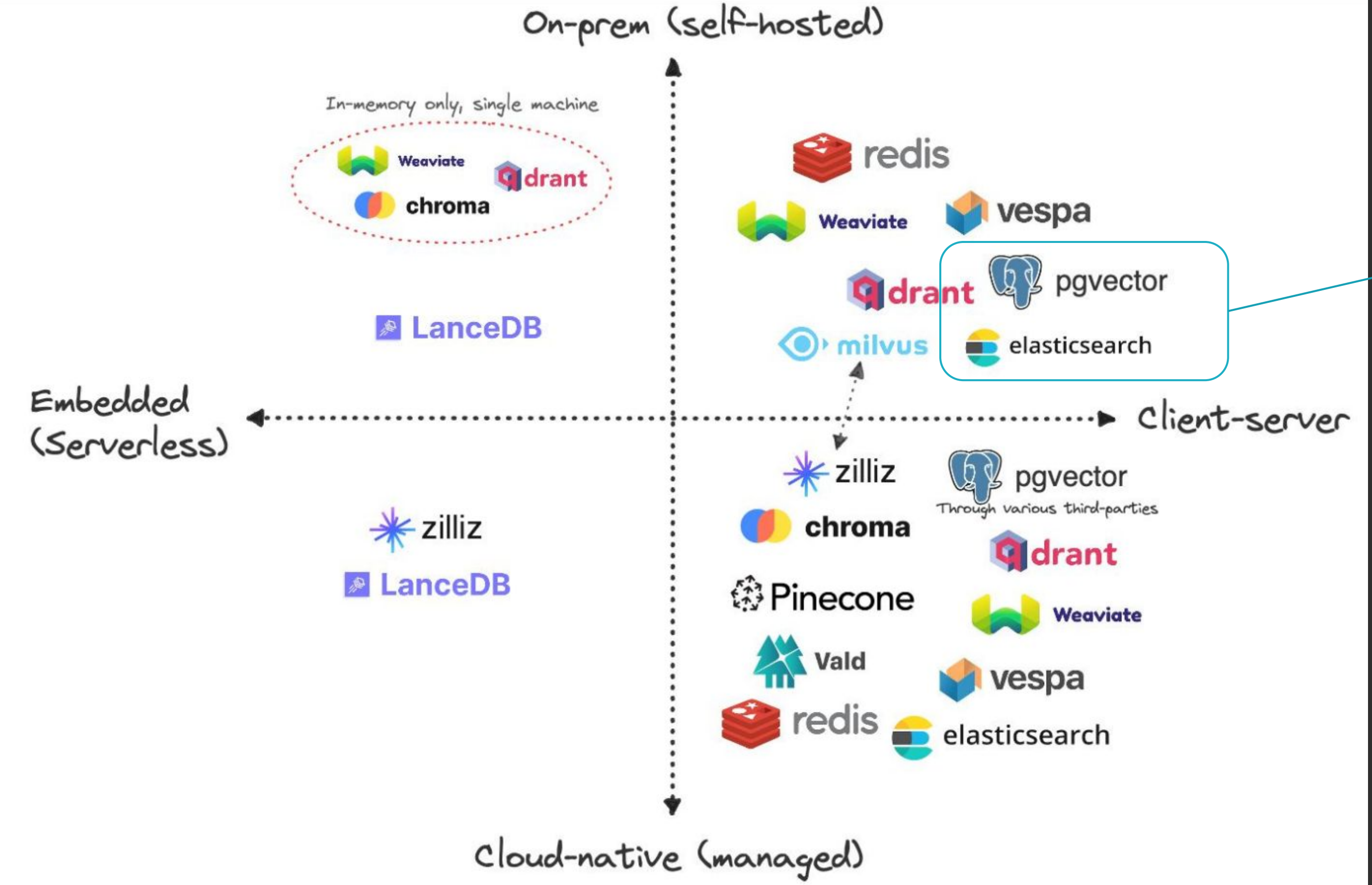
Generative UX – Hallucination mitigation

Embedded into XME.digital platform AI guardrails are essential constraints to control and correct end-user result provided by Generative UX.

1. UX dashboards compilation over creation from scratch
   a. *AI decides what widgets better suits user request*
   b. *Widgets ranking and scoring upon user request*
2. Validation against format and schema
3. Layout is decided by system but not LLM
4. Constraints and veto layer
   a. *Conflicting widgets*
   b. *‘Too many widgets’ action and etc.*
5. LLM creativity limitation
6. Observability and optimization cycle (LMOps)



XME.digital technologies for RAG based solutions



XME.digital platform
built-in retrieval engines

Service & business delivery model

	XME.digital Enterprise for sustainable business with strict compliance requirements	**XME.digital Cloud** for growing business*	**XME.digital White Label** to build your own product
Open-Source Core	✓	✓	✓
Enterprise components	✓ Subscription / License	✓ Components store	✓ One-time license
Creative Studio Visual tools for engineers	✓	✓	✓
UI Widgets Catalog	✓	✓	✓
Deployment	On-premise/ Private Cloud	XME SaaS Cloud	Private Cloud
Support 7x24	3rd-level / Managed Services	Included	3rd-level / Managed Services

Case study: Migration to digital BSS for fixed internet operator

XME.digital

ticino.com

Industry

Telecommunications

3+ years of partnership

Challenges

- Outdated Cold Fusion business support system
- Technological limitations
- Lack of tech expertise

Ticinocom SA is an internet service provider based in Ticino, Switzerland. Since 1996, the company offers technical services like broadband internet access on ADSL / ADSL2+, VDSL, SDSL and fiber-to-the-home (FTTH); VoIP, traditional landlines and virtual PBX; housing and hosting, etc.

XME.digital platform capabilities

- Product catalog update
- Self-service for end customers
- Migration to microservice-based architecture

4X faster service availability check

15K+ customers moved in the new system

25% faster time-to-market of new services

Case study: Implementation of middleware & MNP

XME.digital

vodafone

Industry

Telecommunications

4+ years of partnership

Challenges

- Scalable software architecture
- Post-paid subscriptions
- Creating core platform functionality, while managing customer adaptations

Vodafone Ukraine was looking for a technological partner who can develop a solution that combines all the MNP-related process in a single point of control. The solution should be flexible, scalable, ready for various integrations with both internal and external software.

XME.digital platform capabilities

- Service order management processes orchestration
- Tons of internal & external integrations
- Integration to 3rd-party platforms and financial services

Unified point of control for MNP

E2E provisioning of core components

Flexible integration

Case study: Virtual PBX product

NDA

Industry

Telecommunications

2 years of partnership

Client - global provider of telecom solutions, software products and services for communications networks. With decades of industry experience and a presence in multiple countries, it delivers scalable, reliable solutions that integrate into existing telecom infrastructure to support growth and competitive differentiation.

Outcomes

- Accelerated product development with platform proprietary low-code tools
- High-Availability Architecture from Scratch
- Easy and simple platform adoption by the partner dev team

XME.digital platform capabilities

- Messaging & communication on a single platform
- Seamless, unified connectivity for corporate teams
- Simple to complex call flows via visual tool

Specially designed customized architecture

XME.digital components reusage

Integration with Telco Core for telephony

See your idea in action in a matter of weeks with XME.digital platform

Discover More

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CEO

Creates and delivers BSS solutions for 20 years

Anna Tyschenko

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Manges telco teams of more than 100+ engineers

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