

MetaMorphoSys Claims Platform

Legacy Transformation through APIs



MetaMorphoSys Corporate Overview



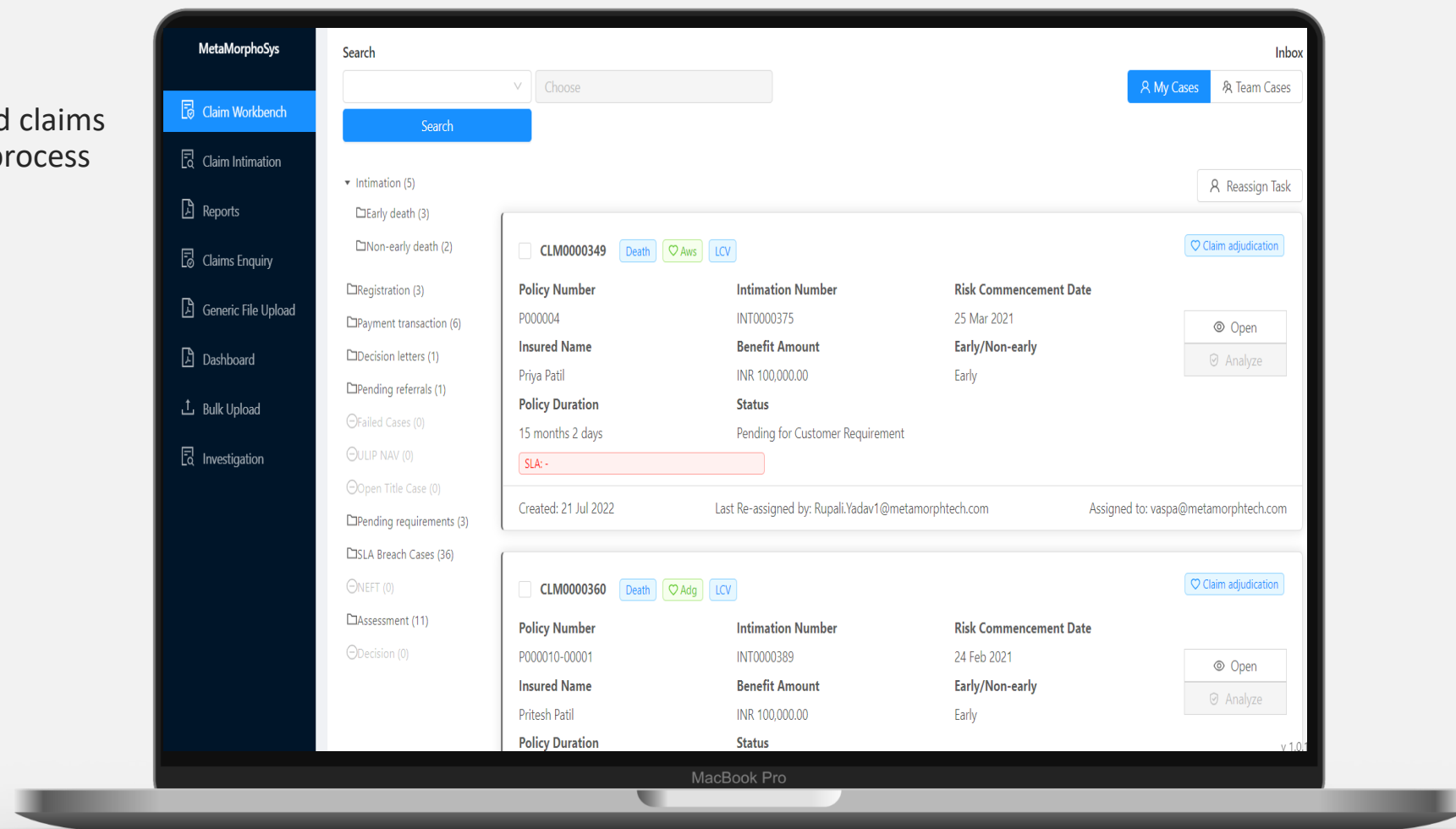
- **An InsurTech** focussed on building **innovative B2B software products**
- **On Demand /On Premise MetaMorphoSys Digital Insurance Platform**
- A **cloud-based** product that optimizes the Insurance value chain from **Customer Acquisition to Engagement.**
- **Microservices based API enabled platform** to launch innovative products and empower the sales and services team.
- MetaMorphoSys Digital Platform supports innovative **Life, Health, Personal Accident, Low Ticket and Episodic** insurance products.
- Deep domain expertise in **Asia Pacific, Europe and US Insurance markets.**

Claims Platform Overview

MetaMorphoSys Claims Platform is an end-to-end claims management solution which manages the entire process from claims registration to payment

Key functionality

- ✓ Claims Configurator
- ✓ Claims Intimation & Registration
- ✓ STP Engine
- ✓ Claim Workbench
- ✓ Claim Payments
- ✓ Claims Reports & Dashboard
- ✓ Claims Communicator



Claims Platform Overview

UNIFIED CLAIMS PLATFORM FOR LIFE & HEALTH



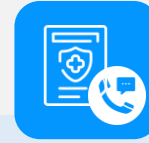
Omni Channel Claim Intimation

Claim Intimation
through multiple
channels



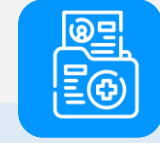
FastTrack Processing - 30 mins payment

Automatic processing
of rules based on the
input values



Claims Reports

Out of the Box Pre-
configured - over 40+
Functional and
Analytical Reports



Rules Configuration

Claim assessment Rule,
Product Set up, Event
Rules,



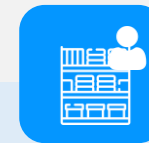
Communication Engine

Fully Integrated
communication across
claim lifecycle
- Internal & External
Stakeholders



FWA Analysis

Identification of Fraud
Claims through ML
Models
Calculate Fraud Score



Workbench

View pending tasks,
Activities, case
assignment, SLA,
severity, priority




Requirement Management

Checklist of documents
to be provided across
various claim
categories



THANK YOU!

Reach out

-  web: www.metamorphtech.com
-  mail: sales@metamorphtech.com