



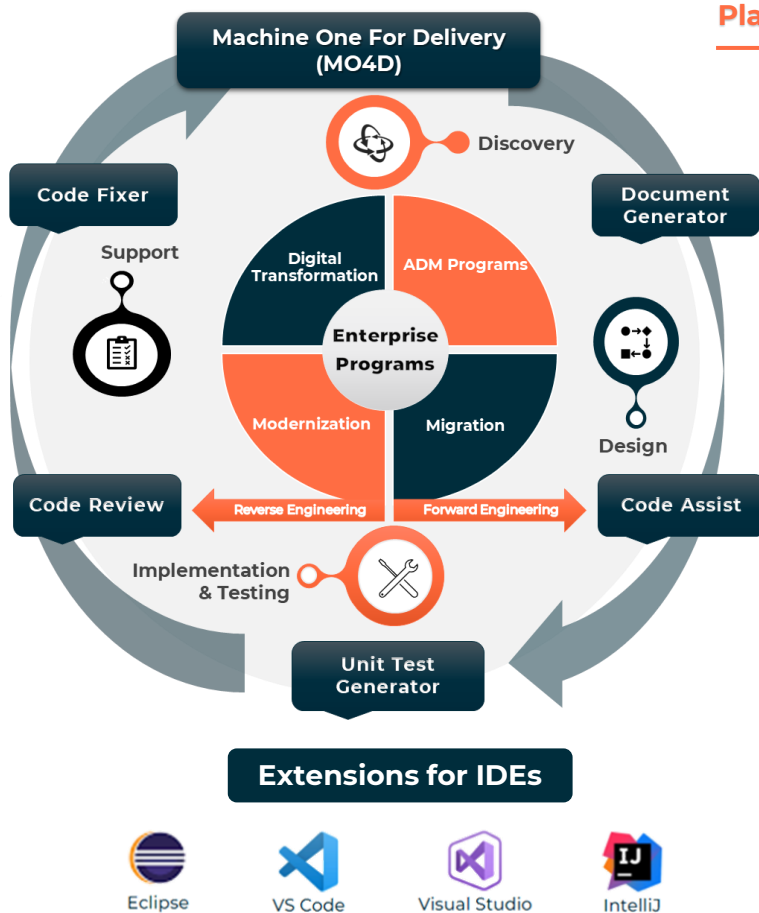
## Machine One For Delivery (MO4D):

Generative AI Powered Developer Productivity Suite

In today's dynamic software development landscape, development teams grapple with many challenges that can hinder productivity, affecting overall project deliveries.

### Machine One For Delivery

Eviden's Machine One for Delivery (MO4D), a Generative AI suite with template-based tools designed to overcome development productivity challenges and accelerate delivery for all types of Modernizations, Migrations or Digital Transformations Programs.



### Platform Highlights:

- **Automate artifact generation** with IDE extensions operating natively on developer workstation working in batch mode at the project level codebase as well as code snippets.
- **Easy to use templates** – abstracts the need for prompt engineering, ensuring standardized and consistent responses along with variety of reports.
- **Considers Class Dependencies & Long file support** – pre/post file generation processing, file dependencies inclusion, intelligent model switching, etc. for quality responses that work around token limitations of GenAI.
- **Secure & Stateless communication** with **multiple model supported** including Azure OpenAI, Gemini, Claude AI; does not store or train on any input or generated outputs.
- **Specialized Add-on's:** AIOps, Knowledge Assist, MO4D API Services integrates with Agile, DevOps Pipelines, Low Code, Data and Others.

### Business Benefits:

MO4D helps shift from 'Human-First' to 'Machine-First Delivery' paradigm resulting in

**~20-30%**

Improved Productivity

**~60-75%**

Improved Quality

**~15-20%**

Reduced Re-Work Efforts

For more information, contact us: [dl-cc-mo4d@eviden.com](mailto:dl-cc-mo4d@eviden.com)