

Arganteal's Adaptive Deployment Tool (ADepT) provides a single platform for deploying any technology. Our versatile tool streamlines and standardizes deployments, supporting full-stack deployments in any scripting language while remaining adaptable to any target or platform.

## Challenges

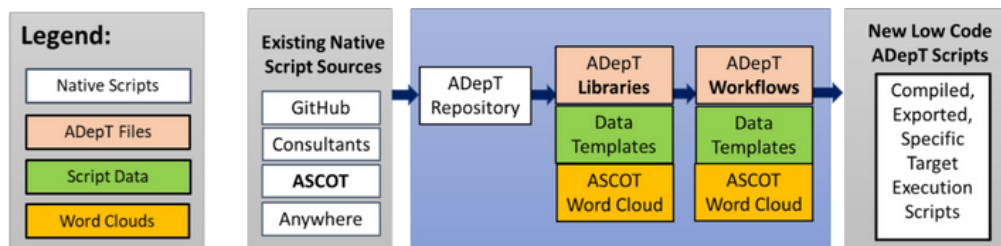
Manual scripting remains a formidable obstacle to rapid, repeatable deployments. This labor-intensive approach is time-consuming and prone to errors, and while other automation platforms can be effective in their niches, they can hinder collaboration by failing to seamlessly integrate with others. This results in an annual expenditure of over 100 million hours on manual scripting, and a profusion of non-standardized and non-reusable scripts.

- **Lack of Standardization:** Frequent script rewrites prevent consistent automation solutions.
- **Intellectual Property Leakage:** Scripts are not effectively captured by organizations.
- **Time Costs:** The need for manual script editing causes delays and inefficiency.

## Our Solution

Arganteal ADepT elevates automation capabilities by integrating legacy tools and scripting languages into a highly adaptable framework. This not only eliminates the hurdles associated with manual scripting but empowers organizations to streamline and standardize deployment processes while preserving and leveraging valuable script Intellectual Property (IP).

Available as SaaS or On-Prem



## Benefits

- **'Golden Copy' Workflows:** Create standardized deployment processes that serve as the gold standard for your organization.
- **IP Reusability:** Make valuable intellectual property reusable across teams and projects.
- **Centralized Interface:** Reduce friction between teams handling large-scale deployments by centralizing scripts in a unified interface.
- **Multi-Language Workflows:** Develop versatile workflows that can automate complex deployments, accommodating various languages and tools.