



Avaap One

THE SMARTER WAY TO DEPLOY WORKDAY FOR HIGHER EDUCATION & GOVERNMENT

Avaap One is a prescriptive deployment program designed for higher education and government organizations. Leveraging pre-configured Workday tenants and AI-powered delivery, Avaap One accelerates implementation, reduces costs, and makes digital transformation achievable for all organizations.

WHY CHOOSE Avaap One

- ✓ **Faster Time-to-Value:** Launch quicker with pre-built, industry-specific Workday tenants that minimize risk and streamline deployment.
- ✓ **AI-Driven Efficiency:** Intelligent automation simplifies data mapping, test creation, and training development.
- ✓ **Scalable & Cost-Effective:** Flexible pricing and service tiers designed to meet the needs of smaller institutions and agencies.
- ✓ **Built-In Support:** Includes embedded change management, one year of post-deployment support, and optional tenant management services.
- ✓ **Trusted Expertise:** Avaap is a certified Workday partner with deep experience in higher ed and government transformation.



**READY TO MODERNIZE WITH
WORKDAY?**

LET'S CONNECT:
info@avaap.com

Avaap



Who Benefits from Avaap One?



THE PUBLIC SECTOR
Counties, municipalities, and public sector organizations seeking a proven, cost-effective path to Workday.



HIGHER EDUCATION
Colleges and universities that are ready to modernize but constrained by budget or staffing limitations.

Avaap One PROGRAM OPTIONS

- **Avaap One Essentials:** *Ideal for organizations seeking a streamlined deployment with foundational support.*
 - Pre-configured Workday tenant
 - Embedded change management tools
 - Rolling adoption model
 - One year of post-go-live AMS support
- **Avaap One Total Care:** *Comprehensive support for organizations needing full-service deployment and ongoing management.*

Includes all Avaap One Essentials features, plus:

 - End-to-end change management
 - Fully outsourced tenant management
 - Expanded data & integration support
 - Staff augmentation for client-side roles

