

Arrant Tech Newsletter



July 2026



Top News

Expanding Our Workday
Expertise in AI :

- 3 More Workday Extend
Certifications Added

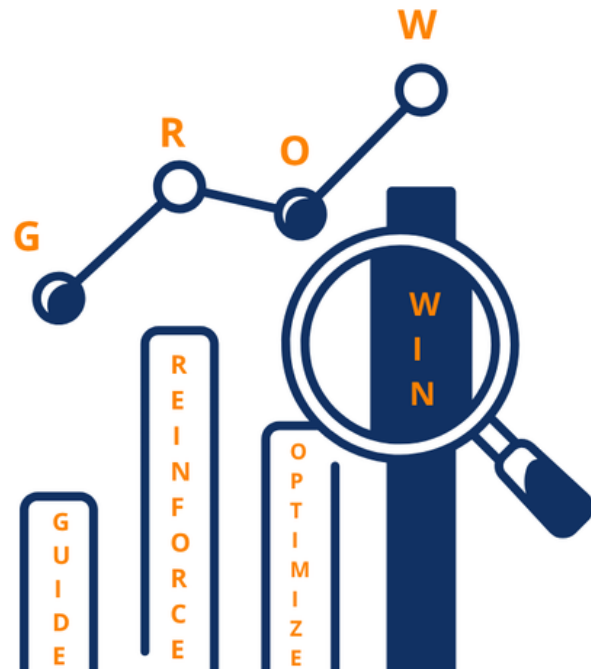
Engaging with the Workday
Developer Community

Transforming Workday
Integrations

Arrant Tech: Q2 – 2026 Highlights

We're excited to share the highlights from another impactful quarter at Arrant Tech!

This quarter has been marked by continued growth, stronger client partnerships, and meaningful progress across our Workday practice. From celebrating consultant achievements and expanding our expertise to driving successful client outcomes, we remain focused on delivering excellence while investing in our people and innovation.



GROW with Arrant Tech

01/02



Connecting with the Workday Community

This quarter, our team attended the first-ever Workday Developer Meet-Up in Dallas, where we connected with fellow Workday professionals, explored emerging trends, and learned about upcoming innovations in the Workday ecosystem. Events like these provide valuable opportunities to collaborate, share knowledge, and stay engaged with the evolving Workday community.

Modernizing Integrations

As workday continues to evolve, we are highlighting the shift from studio Integrations to Workday Orchestrations, helping organizations simplify automation, improve maintainability, build more agile integration solutions, accelerate digital transformation, reduce operational complexity, and support long-term scalability across enterprise systems. This empowers businesses to respond more quickly to changing needs while maximizing the value of their Workday investment.

Growing Our Expertise

We're proud to celebrate the addition of three new Workday Extend certifications to our team this quarter. These achievements reflect our consultants' dedication to continuous learning and professional excellence, further strengthening Arrant Tech's expertise in delivering innovative Workday solutions and exceptional value to our clients.

02/02



Follow us on [LinkedIn](#) for more updates