Arraya

Arraya Intune & Autopilot Acceleration Services

In the past, when a new smart phone or laptop joined a company network, it did so bearing IT's fingerprints. Imaging, and later managing, the vast collection of devices end users rely on used to be a hands-on, time-consuming chore for IT. This is no longer true thanks to solutions such as Microsoft's Intune and Autopilot — and yet rolling out those solutions presents another set of challenges.

Arraya Solutions' Intune & Autopilot Acceleration Services empower organizations to get up and running with Microsoft's suite of device management solutions faster. As part of this service, Arraya's subject matter experts work with onsite IT to plan and execute a successful Autopilot pilot deployment program. Furthermore, our engineers will provide the administrative training needed to ensure onsite IT personnel are ready to complete the journey from pilot to production.

SIMPLIFYING THE COMPLEXITIES OF DEVICE MANAGEMENT

Our Intune & Autopilot Acceleration Services can help organizations transition from yesterday's desktop imaging techniques to a more streamlined, modern approach. During these engagements, Arraya:

- assists onsite personnel with mapping their current capabilities and business needs, and then devises a plan to close any gaps that may exist between the two.
- validates the high-level concepts outlined during the planning phase using real world testing scenarios.
- performs the policy and solution configuration necessary to roll out a confirmed proof of concept across a much larger scale.
- provides the training and detailed documentation that will support an organization's full-scale move to Autopilot device management integrated with Microsoft Intune.

ABOUT ARRAYA

Arraya Solutions provides technology strategies and solutions to propel your business forward. Through an extensive offering of IT solutions, advisory, consulting, staffing, and managed services, we empower our customers to achieve impactful outcomes. Arraya delivers the tools, talent and technological expertise companies need to rise to the top of their field.