

**IT PROFESSIONAL SERVICES RATES**  
**SINs 132-51, 132-51STLOC and 132-51RC**

Job Title #	Labor Category Description	GSA Rate
Mobile Technician Developer III	Works closely with the Mobile Team and Wireless Applications Engineer/Programmer and/or Project Manager and participates in scheduling/development assignments.	\$158.30
Mobile Computer Network Operations Analyst/Engineer III	Performs task analyses to determine resources needed. Understands network architectures, enterprise architectures and mobile architecture.	\$158.30
Design Development Engineer	Can lead Team of technologist and compose highly technical documentation. Strong understanding of all facets of use of Mobile devices in an Enterprise Wireless Networks.	\$192.54
Sr. Functional Specialist	Performs task analyses to determine resources needed. Understands network architectures, enterprise architectures and mobile architectures. Works closely with other team members toward timely completion of project design and requirements.	\$202.42

**IT TRAINING SERVICES**  
**SINs 132-50**

Course Title	Course Description	GSA Rate
MobileIron Administrator Course	Training covers the common core skills needed to support enterprise mobile devices throughout the entire MobileIron lifecycle. This course teaches administrators how to deploy, configure and update their systems.	\$2,468.38

## Labor Category Descriptions

### Mobile Technician Developer III

**Functional Responsibility:** Works closely with the Mobile Team and Wireless Applications Engineer/ Programmer and/or Project Manager and participates in scheduling/development assignments.

**Minimum Years of Experience Required:** Must have 5-10 years of experience in software development on Mobile Device platforms. Must possess strong skills in JAVA, iOS programming languages (Xcode, Cocoa, etc.), python, as well as other Android related systems including Blackberry and Nokia Based Languages (Symbian).

**Minimum Years of Education Required:** Must have a Bachelors degree.

**Certifications, if any:** None

### Mobile Computer Network Operations Analyst/Engineer III

**Functional Responsibility:** Performs task analyses to determine resources needed. Understands network architectures, enterprise architectures and mobile architecture.

**Minimum Years of Experience Required:** Must have 5-10 years of experience in mobile enterprise design. Must have 5 years of technical development/design experience. Should also have experience in designing LAN/WAN systems, implementation plans, OSI Model and wireless networks.

**Minimum Years of Education Required:** Must have a Bachelors or related industry degree.

**Certifications, if any:** Credentialed Mobile Device Security Professionals (CMDSP)

### Design Development Engineer

**Functional Responsibility:** Can lead Team of technologist and compose highly technical documentation. Strong understanding of all facets of use of Mobile devices in an Enterprise Wireless Networks.

**Minimum Years of Experience Required:** Must have 5-10 years of Project Management experience as IT architectural experience. Should also have experience in Enterprise Mobility Management (EMM) as well as Mobile Device Management (MDM) architectural IT design for Enterprise Wireless Networks.

**Minimum Years of Education Required:** Must have a Bachelors degree.

**Certifications, if any:** Credentialed Mobile Device Security Professionals (CMDSP)

### Sr. Functional Specialist

**Functional Responsibility:** Performs task analyses to determine resources needed. Understands network architectures, enterprise architectures and mobile architectures. Works closely with other team members toward timely completion of project design and requirements.

**Minimum Years of Experience Required:** Must have 2-5 years experience in mobile enterprise design.

**Minimum Years of Education Required:** Must have a Bachelors degree

## **MobileIron System Administration Training Course – 3 person 1 Session**

### **MobileIron System Administrator Course**

PaRaBaL's custom MobileIron System Administration training covers the common core skills needed to support enterprise mobile devices throughout the entire MobileIron lifecycle, from installation of the MDM, through advanced management features. This course teaches administrators how to deploy, configure and update their systems, and helps them to gain a greater understanding of registering devices and managing users and groups. The course fits those integrating MobileIron, and those looking for more advanced management training.

The course is ideally taught on a live system, whether a production or test environment. For courses taught at PaRaBaL's facility, a live test system is used. This enables participants to work with and learn the system in a meaningful way.

#### **The course covers the following:**

- Administrator User Interface
- Server Configuration
- Registering & Administering Devices
- Applications
- File/Event Management

The training course is held at our facility in Baltimore, MD. The course can be tailored to suit your organization's experience level and specific needs.

#### **Benefits:**

- Increased organizational confidence
- Proof of knowledge and skills
- Continued development of knowledge

#### **Prerequisites**

Students should have a strong understanding of structured programming and data networking, including knowledge of security protocols.

#### **Length of Course**

This course is 1 day, approximately 6 hours.

#### **Location**

The training course is held at our facility in Baltimore, MD. The course can be tailored to suit your organization's experience level and specific needs.

#### **Schedule**

The course offers flexible scheduling.

