HRMS Delegation Roles		
		Role Details
Time Card Editor (individuals who enter time for other employees on behalf of the Manager)	Role	Employee Type: Can be Admin and/or Support employees Delegated by the manager Has the security access to perform that role only
	Actions	Can enter and edit time cards on behalf of employees Can enter unpaid leave directly on a time card on behalf of non full-time (NFT) employees
	Access	Cannot approve time cards or paid/unpaid absences on behalf of non full-time (NFT) employees or on behalf of the Manager Cannot view personal employee information Executes these actions through an Enhanced Employees Direct Access (EDA), and not through the Manager's view - Managers Direct Access (MDA)
Time Card Editor and Approvers (individuals who enter and approve time for other employees on behalf of the Manager)	Role	Employee Type: Can be an Admin employee only Delegated by the manager Has the security access to perform that role only
	Actions	Can enter and edit time cards on behalf of non full-time (NFT) employees Can enter unpaid absences directly on a time card on behalf of non full-time (NFT) employees Can approve time cards and absences on behalf of the Manager
	Access	Cannot view personal employee information Executes these actions through the Managers Direct Access (MDA) view
Hiring Manager (individuals who perform recruitment type activities on behalf of the Manager)	Role	Employee Type: Can be Admin employees performing recruitment-type activities for full-time (FT) and non full-time (NFT) hiring (Contracts) on behalf of the Manager Can be Support employees performing recruitment-type activities on behalf of the Manager for non full-time (NFT) hiring (Contracts) only Delegated by the manager Has the security access to perform that role only
	Actions	Can create job requisitions for full-time and non-full-time hiring; create offers for part-time contracts Can conduct employee assignment searches on existing contracts
	Access	Executes these actions through an Enhanced Employees Direct Access (EDA) view