

Junior Developer (EO)		
Skill	Level	Description
Availability and capacity management	Awareness	You know about availability and capacity management processes.
Information security	Working	You understand information security and the types of security controls that can be used to mitigate security threats within solutions and services.
Modern standards approach	Working	You understand the central principles of modern standards approach and how they apply to the work you are undertaking. You will be able to apply them under guidance.
Programming and build (software engineering)	Working	You can design, code, test, correct and document simple programs or scripts under the direction of others.
Prototyping	Working	You will know when to use a specific prototyping technique or method (for example, sketch, code, Loc2). You can show the value of prototyping to your team.
Service support	Working	You can help fix faults following agreed procedures. You can carry out agreed infrastructure maintenance tasks.
Systems design	Awareness	You can assist as part of a team on design of components of larger systems.
Systems integration	Awareness	You can talk about the process of integrating systems and the challenges of designing, building and testing interfaces between systems.
User focus	Awareness	You know about user experience analysis and its principles. You can explain the purpose of user stories and the focus on user needs.