

# Illustrative levelled role families for NICE Design and Development Work roles 1.0.0

Illustrative Levelled Role Families The levelled role families presented here are illustrative examples and are not prescriptive. Of course, no single employer is likely to have all of these roles at all the levels shown. The specific roles, levels, and job families will vary depending on the size, structure, and needs of each organization. Smaller organizations may have fewer distinct roles and levels, while larger organizations may have a more extensive range of specialized roles and levels. The SFIA levels used in this illustration serve as a guide and provide a common reference point. However, employers will typically have their own job grading methods and career frameworks that align with their unique organizational context and requirements.

It is important to understand that the purpose of role/job levelling is not to establish a rigid hierarchy but rather to enable several key benefits. These benefits include:

1. Clarity in career progression pathways for employees
  2. Consistency in job expectations and responsibilities across the organization
  3. Alignment of compensation and rewards with the level of contribution and value delivered by each role
  4. Identification of skill gaps and development opportunities to support workforce planning and talent management
- By providing a structured approach to job levelling, organizations can foster a fair, transparent, and effective framework for managing their workforce and supporting the growth and development of their employees.

| NICE Design and Development Work roles 1.0.0      | SFIA Level 1 Follow  | SFIA Level 2 Assist   | SFIA Level 3 Apply   | SFIA Level 4 Enable  | SFIA Level 5 Ensure, advise   | SFIA Level 6 Initiate, influence   | SFIA Level 7 Set strategy, inspire, mobilise  |
|---|--|---|--|--|---|--|---|
| <b>Responsibility, accountability and impact.</b> | Follows instructions, completes routine tasks under close supervision, and requires guidance. Learns and applies basic skills and knowledge. | Assists and supports others, works under routine supervision, and uses discretion to solve routine problems. Actively learns through training and on-the-job experiences. | Performs varied tasks, including complex and non-routine, using standard methods. Plans and manages own work, exercises discretion, and meets deadlines. Proactively enhances their skills and impact. | Performs diverse complex activities, supports and supervises others, works autonomously under general direction, and contributes expertise to deliver team objectives. | Accountable for achieving workgroup objectives and managing work from analysis to execution and evaluation. Provides authoritative guidance in their field and works under broad direction. | Influences the organisation significantly, makes high-level decisions, shapes policies, demonstrates thought leadership, fosters collaboration, and accepts accountability for strategic initiatives and outcomes. | Determines overall organisational vision and strategy, operates at the highest level, and assumes accountability for overall success. |
| <b>Cybersecurity Architecture</b>                 |  |   |  | Security Architect SFIA 4  | Lead Security Architect SFIA 5  | Principal Security Architect SFIA 6  |   |
| <b>Enterprise Architecture</b>                    |  |   |  |  | Lead Enterprise Architect SFIA 5  | Principal Enterprise Architect SFIA 6  |   |
| <b>Secure Software Development</b>                |  | Junior Software Developer SFIA 2  | Software Developer SFIA 3  | Senior Software Developer SFIA 4   | Lead Software Developer SFIA 5  | Principal Software Developer SFIA 6  |   |
| <b>Secure Systems Development</b>                 |  |   | InfoSys Security Developer SFIA 3  | Senior InfoSys Security Developer SFIA 4   | Lead InfoSys Security Developer SFIA 5  |  |   |
| <b>Software Security Assessment</b>               |  |   | Secure Software Assessor SFIA 3  | Senior Secure Software Assessor SFIA 4   | Lead Secure Software Assessor SFIA 5  |  |   |
| <b>Systems Requirements Planning</b>              |  |   | Systems Requirements Planner SFIA 3  | Senior Systems Requirements Planner SFIA 4   | Lead Systems Requirements Planner SFIA 5  |  |   |
| <b>Systems Testing and Evaluation</b>             |  |   | System Testing & Evaluation Specialist SFIA 3  | Senior System Testing & Eval Specialist SFIA 4   |   |  |   |
| <b>Technology Research and Development</b>        |  |   | Research & Development Specialist SFIA 3   | Senior R & D Specialist SFIA 4   | Lead R & D Specialist SFIA 5  |  |   |