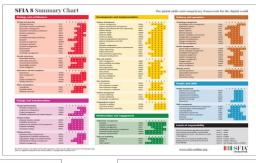


SFIA - overview for new users









About SFIA



SFIA defines the skills and competencies required by professionals who...

design, develop, implement, manage and protect

the data and technology

that power the digital world.

SFIA 8



SFIA Evolution



SFIA has become the globally accepted common language

for the skills and competencies

for the digital world.

Within the scope of SFIA are many of the world's most in-demand occupations, including professionals working in fields such as...



Used across industries and organisational types





- individuals
- small and large teams
- departments or business functions
- small and medium-sized enterprises
- entire organisations with thousands of employees
- corporate, public sector and educational environments

SFIA and skills management



SFIA provides a common language throughout the skills management cycle.



By using SFIA, organisations can achieve a consistent and integrated skills and people management system.

Plan and organise

- Design roles and structure
- Conduct workforce planning

Acquire

Source/recruit the right skills

Deploy

Assign work by capability

Assess

Assess skills and performance

Analyse

Identify gaps and opportunities

Develop

- Provide career pathways
- Build capability and performance

Reward

Compensate and reward

The context for SFIA



SFIA is industry and business led and at its core is experience.



The context for SFIA is the real-world environment in which industry and business operate.

Skills proficiency and professional competency are attained at a particular level due to the practice of that skill, at that level, in a real-world situation.

Who uses SFIA?



The design and structure of SFIA makes it...

- a flexible resource
- with a proven track record
- of being adopted and adapted
- to support a wide variety of skills- and peoplemanagement related activities.



Line managers





Organisational leaders

Human resource professionals





Learning and development professionals

Operating model and organisation design consultants





Recruiters

Procurement, supplier management and service providers





Professional bodies and their bodies of knowledge

Education providers, training providers, curriculum designers





Reward and recognition consultants

How SFIA works - 7 levels of responsibility



Level 7	Set strategy, inspire, mobilise
Level 6	Initiate, influence
Level 5	Ensure, advise
Level 4	Enable
Level 3	Apply
Level 2	Assist
Level 1	Follow

- ☐ The seven levels provide the backbone of SFIA.
- ☐ The skills and competencies are described at the levels at which they are practiced within the working world.
- Each of the seven levels is also labelled with a guiding phrase to summarise the level of responsibility.
- ☐ The generic attributes which contain behavioural factors and knowledge statements are described at each of the seven levels.
- ☐ These combine to provide a common language to describe levels of responsibility across roles in all the professional disciplines represented in SFIA.

Generic SFIA attributes



Increasing responsibility, accountability and impact

		J			, ,		
SFIA levels	Level 1	Level 2	Level 3	Level 4	Level 5	Level 6	Level 7
Guiding phrase	Follow	Assist	Apply	Enable	Ensure, advise	Initiate, influence	Set strategy, inspire, mobilise
Generic attributes							
AUTONOMY		ting increasing ne workplace	g levels of aut o	onomy – the le	evel of ownersh	nip and accou	ıntability for
INFLUENCE		_	_		vel of positive i ne industry as a	•	colleagues,
COMPLEXITY			•		ng complexity ssed in the wo		nd impact of
BUSINESS SKILLS AND BEHAVIOURS	Demonstrating increasing business skills and positive behaviours – operating effectively with the required level of impact in the workplace						
KNOWLEDGE			•	/ for developin s in the workpl	g and applying ace	g knowledge t	to achieve

Generic attributes



☐ The levels of responsibility are characterised by generic attributes which describe behavioural factors such as...

collaboration, communication, creativity, decision making, execution performance, influence, leadership, learning and professional development, planning, problem solving, security, privacy and ethics.

- ☐ The generic attributes are:
 - Autonomy
 - Influence
 - Complexity
 - Business skills
 - Knowledge

Generic attributes underpin the levels of responsibility.

	Autonomy	Works under close direction. Uses little discretion in attending to enquiries. Is expected to seek guidance in unexpected situations.
	Influence	Minimal influence. May work alone or interact with immediate colleagues.
	Complexity	Performs routine activities in a structured environment. Requires assistance in resolving unexpected problems. Participates in the generation of new ideas.
N	Business skills	Has sufficient oral and written communication skills for effective engagement with immediate colleagues. Uses basic systems and tools, applications and processes. Demonstrates an organised approach to work. Has basic digital skills to learn and use applications and tools for their role.
Level 1 Follow		Learning and professional development — contributes to identifying own development opportunities. Security, privacy and ethics — understands and complies with organisational standards.
	Knowledge	Has a basic generic knowledge appropriate to area of work. Applies newly acquired knowledge to develop new skills.

The breakdown of each level of responsibility can be found in the levels of responsibility section.

SFIA Level 1 is shown here as an example.

Generic attributes



Increasing responsibility, accountability and impact

Level 2 - Assist

Autonomy

Works under close direction. Uses lit expected to seek guidance in unexpe

- 0

Minimal influence. May work alone

Level 1 - Follow

Complexity

Performs routine activities in a struc

in resolving unexpected problems. Pa

Business skills

Has sufficient oral and written com with immediate colleagues.

Uses basic systems and tools, applic Demonstrates an organised approach and use applications and tools for the Learning and professional developme development opportunities.

Security, privacy and ethics — under standards.

Knowledg

Has a basic generic knowledge appro

Level 3 - Apply

Autonomy

Works under general direction. Rece and has work reviewed at agreed mil

Works under routine direction. Uses enquiries. Determines when to seek

Interacts with and influences collea decisions which impact routine work

environments. Applies a methodical

Demonstrates effective oral and wri

on issues with colleagues, users/cust

Understands and effectively applies a

Demonstrates judgement and a syst

Effectively applies digital skills and

Learning and professional developn

Has sound generic, domain and spec

effectively in the organisation typica

Business skills

and processes.

knowledge and skills

Interacts with and may influence imexternal contact with customers, superforms a range of work, sometime

Complexity

Autonomy

Performs a range of work activities in routine issue resolution. May apply c

Business skills

Has sufficient oral and written comm with colleagues and internal users/cu Understands and uses appropriate m processes.

Demonstrates a rational and organis Has sufficient digital skills for their r Learning and professional developm development opportunities. Security, privacy and ethics — is fully

Knowledg

Has gained a basic domain knowledg generic knowledge typically found in

Level 4 - Enable

Autonomy

Works under general direction within Exercises substantial personal respo

Influence

Influences customers, suppliers and decisions which influence the succes

Comr

Work includes a broad range of comp in a variety of contexts. Investigates

Business skills

Communicates fluently, orally and in information to both technical and no with colleagues, users/customers, su Selects appropriately from, and assestandards, methods, tools, application specialism.

Demonstrates an awareness of risk Maximises the capabilities of applic

Has a thorough understanding of rec knowledge and specialist bodies of k

Level 5 - Ensure

Autonomy

Works under broad direction. Work is for meeting allocated technical and/

Influence

Influences organisation, customers, contribution of own specialism. Mak

Complexity

Implements and executes policies al extensive range and variety of compl

Business skills

Demonstrates leadership in operatio Analyses requirements and advises operational improvement.

Assesses and evaluates risk.

Takes all requirements into account Shares own knowledge and experier Advises on available standards, met relevant to group specialism(s) and calternatives. Understands...

Knowledg

Is fully familiar with recognised indu and specific, and knowledge of the b

Level 6 - Initiate

Autonomy

Has defined authority and accountab significant area of work, including te

Influence Influences policy and strategy form

with internal and external custome

Complexity

Contributes to the development and Performs highly complex work activi

Business skills

Demonstrates leadership in organisa Understands and communicates ind impact of technology.

Manages and mitigates organisations Balances the requirements of propos organisation.

Promotes a learning and growth cult Leads on compliance with relevant le products and working practices to pr

Knowledg

Has developed business knowledge organisation and those of suppliers,

Level 7 – Set strategy, inspire, mobilise

utonomy

At the highest organisational level, has authority over all aspects of a significant area of work, including policy formation and app

Influenc

Inspires the organisation, and influences developments within the industry at the highest levels. Makes decisions critical to organisation...

Complexity

Applies the highest level of leadership to the formulation and implementation of strategy. Performs extensive strategic leadership in

Business skills

Has a full range of strategic management and leadership skills.

Communicates the potential impact of emerging practices and technologies on organisations and individuals and assesses the risks of using or not using such practices and technologies.

Establishes governance to address business risk.

Ensures proposals align with the strategic direction of the organisation.

Fosters a learning and growth culture across the organisation.

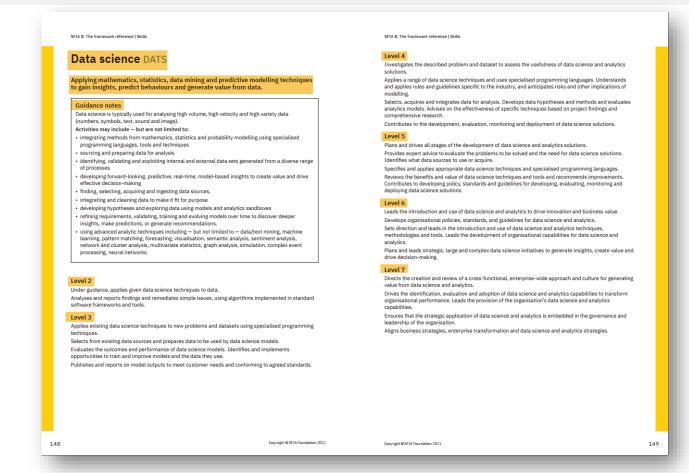
Assess the impact of legislation and ac...

Knowledge

Has established a broad and deep business knowledge including the activities and practices of own organisation and a broad knowledge

A SFIA professional skills definition



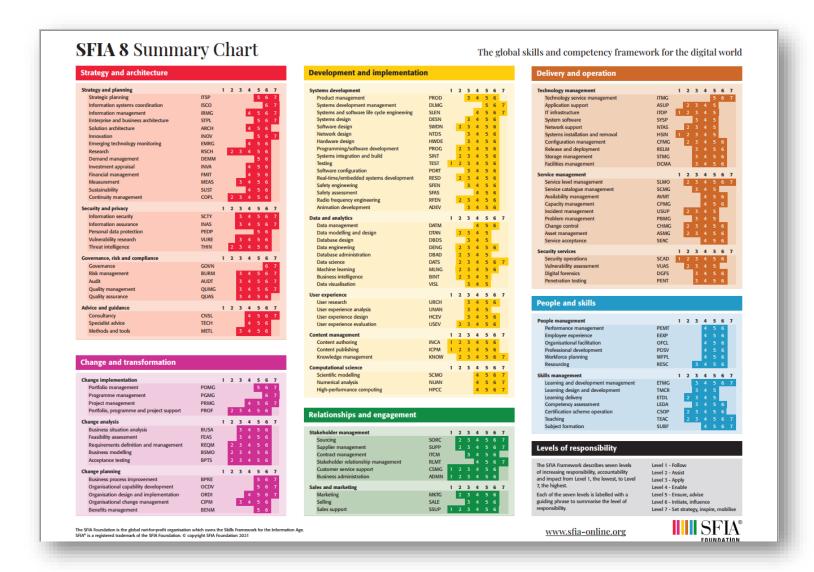


SFIA full framework view
— (sfia-online.org)

Each skill description comprises an overall definition of the skill, some guidance notes and a description of the skill at each of up to seven levels at which the skill might be exercised. These descriptions provide a detailed definition of what it means to practice the skill at each level of responsibility.

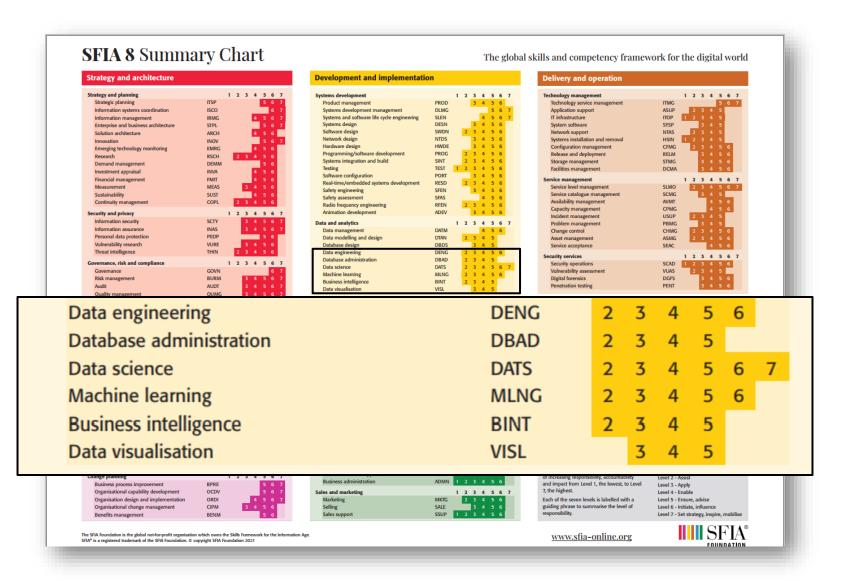
SFIA professional skills





SFIA professional skills



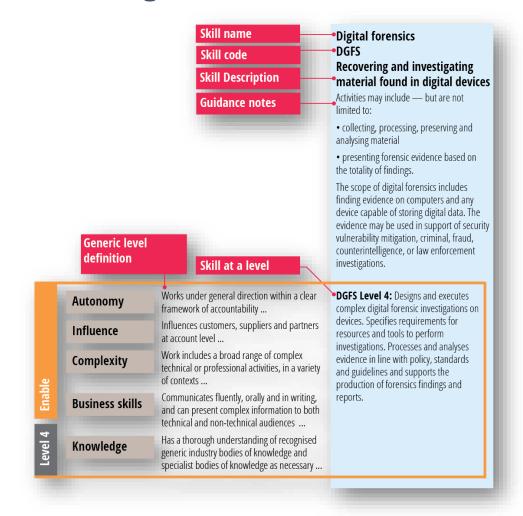


SFIA professional skills

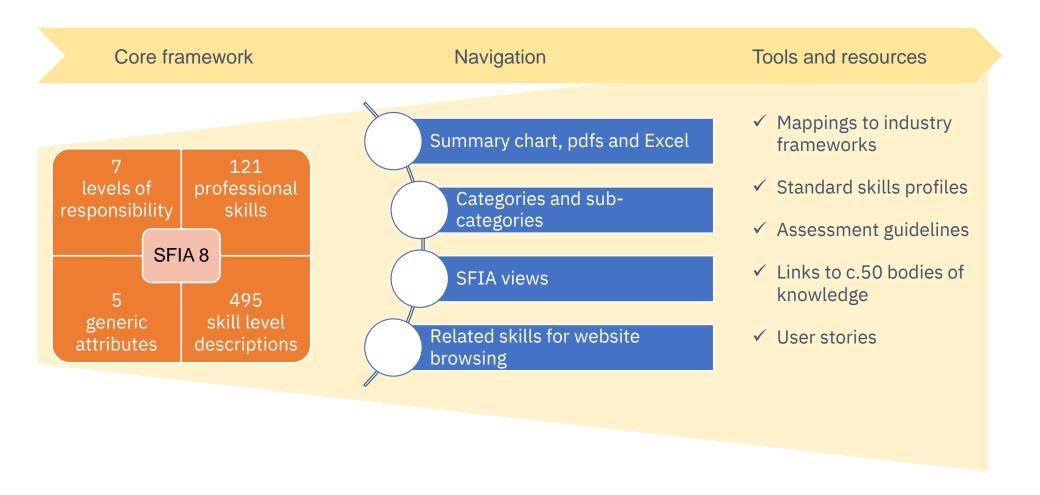


Professional skills and generic attributes work together.

- The consistency of the levels of responsibility carries forward into the professional skills.
- A description of a skill at a level is written so that it is consistent with the level of responsibility at that level.
- ☐ This approach ensures the consistency of the levels throughout the whole framework, making it solid and robust.
- ☐ It also integrates
 behaviours/behavioural factors and
 professional skills at a level combining
 to describe overall responsibility,
 accountability and impact.



SFIA 8 - resources



Owned by the global user community



- ☐ The SFIA Foundation is a not-for-profit organisation
- ☐ It is built by industry and business for industry and business
- Adoption by governments, corporates and individuals in almost 200 countries
- Global collaborative development, governance and steering boards
- A 20+ year track record of successful use
- Proven sustainability with an established ecosystem and trusted infrastructure
- □ A neutral approach it is not aligned to any specific technologies, vendors or professional bodies

Free of charge for most non-commercial use



Important: you need a licence to use SFIA

- For personal career development and for the majority of internal use for staff management, SFIA is available free of charge.
- There is a modest licence fee for large organisations using SFIA and for organisations that use SFIA for commercial purposes
- □ As a not-for-profit, the SFIA Foundation does not seek commercial gain over and above its subsistence needs.
- The licence fee supports the continued development of the framework and ecosystem support
- Organisations and individuals who contribute a licence fee can be proud that they are helping the continued development of the industry



WWW.SFIA-ONLINE.ORG



