

## IT Solution Delivery Director Advanced Quantitative Sciences

Job ID  
REQ-10037897

2月 21, 2025

Spain

### 摘要

Location: Barcelona (Hybrid)

Novartis is unable to offer relocation support for this role: please only apply if this location is accessible for you.

We are currently seeking an IT Solution Delivery Director to join our team. In this role, you will lead engagement with the Advanced Quantitative Science (AQS) organization and partner to identify technology needs across various areas. Your responsibilities will include defining the roadmap and delivering future capabilities for the statistical compute environment (SCE) to meet the organization's requirements. As the accountable party for SCE capability delivery, you will collaborate with delivery leads, vendors, and DDIT program teams to enable the roadmap, streamline legacy systems, and establish a sustainable DevOps model for the future. Additionally, you will ensure adherence to quality standards and provide IT consulting to stakeholders, educating them on processes and driving global solutions adoption. Join us in driving innovation and technology excellence in this dynamic role.

## About the Role

### KEY PERFORMANCE INDICATORS

- Effective engagement and operating models along with stakeholder maps
- Technology solutions and roadmap recommendations provided in line with Development and DD&IT Technology Strategy

### JOB DIMENSION

- Complexity: High complexity including cross functional business systems that are critical to quality. Very high level of cross functional dependencies requiring senior stakeholder alignment and influence of solution definition and roadmaps beyond vertical.
- Influence: Manages global stakeholders across Development. Expected to orchestrate and drive engagement across all organizations and processes of DD&IT Operating Model. Direct impact on Novartis' ability to design and execute clinical development plans and trials.

### IDEAL BACKGROUND

#### Education:

- Bachelor's degree in a computer science, engineering or information technology discipline. An advanced degree and related accreditations a plus.
- Proven track record of broad industry experience and excellent understanding of complex enterprise IT landscapes and relationships.
- Advises peers and senior parties on complex issues, provides complex, contextual advice to influence the management of IT Services, applications, and systems across business domains.

#### Experience / Professional requirements

- 12+ years in business partnering and delivering IT solutions in the pharma industry
- 5+ years working with Clinical Data and Data science / Analytics platforms; Experience with end-to-end Development processes and IT landscape and technologies across functional areas through the drug development continuum is critical to success in role
- Strong knowledge of data science platforms and ability to bring together expertise and provide respected technical and professional guidance to external and/or internal stakeholders.
- Interacts with a diverse internal and external audience and is required to interpret and communicate complex information
- Solid Program management and oversight experience
- 5+years Ability and experience exploring technology capabilities, industry disruptors and

solutions to propose roadmaps

- Ability to engage with senior and diverse stakeholders, connecting the dots and influencing roadmaps
- Experience working across matrixed functional and IT teams and leading by influence to enable technical capability
- Experience in leading cross functional teams

## LANGUAGES

- Business fluent in English (written and spoken)

Why Novartis: Our purpose is to reimagine medicine to improve and extend people 's lives and our vision is to become the most valued and trusted medicines company in the world.

How can we achieve this?

With our people. It is our associates that drive us each day to reach our ambitions. Be a part of this mission and join us! Learn more here: <https://www.novartis.com/about/strategy/people-and-culture>

Join our Novartis Network: If this role is not suitable to your experience or career goals but you wish to stay connected to hear more about Novartis and our career opportunities, join the Novartis Network here:

<https://talentnetwork.novartis.com/network>

Why Novartis: Helping people with disease and their families takes more than innovative science. It takes a community of smart, passionate people like you. Collaborating, supporting and inspiring each other. Combining to achieve breakthroughs that change patients ' lives. Ready to create a brighter future together? <https://www.novartis.com/about/strategy/people-and-culture>

Join our Novartis Network: Not the right Novartis role for you? Sign up to our talent community to stay connected and learn about suitable career opportunities as soon as they come up: <https://talentnetwork.novartis.com/network>

Benefits and Rewards: Read our handbook to learn about all the ways we ' ll help you thrive personally and professionally: <https://www.novartis.com/careers/benefits-rewards>

部门  
Operations

Business Unit  
Universal Hierarchy Node

地点  
Spain

站点  
Barcelona Gran V í a

Company / Legal Entity  
ES06 (FCRS = ES006) Novartis Farmac é utica, S.A.

Functional Area  
Technology Transformation

Job Type  
Full time

Employment Type  
Regular

Shift Work  
No

[Apply to Job](#)



Job ID  
REQ-10037897

## IT Solution Delivery Director Advanced Quantitative Sciences

[Apply to Job](#)

---

Source URL:

<https://prod1.novartis.com.cn/careers/career-search/job/details/req-10037897-it-solution-delivery-director-advanced-quantitative-sciences>

List of links present in page

1. <https://www.novartis.com/about/strategy/people-and-culture>
2. <https://talentnetwork.novartis.com/network>
3. <https://www.novartis.com/careers/benefits-rewards>
4. <https://novartis.wd3.myworkdayjobs.com/en-US/NovartisCareers/job/Barcelona-Gran-Va/IT-Solution-Delivery-Director-Advanced-Quantitative-SciencesREQ-10037897>
5. <https://novartis.wd3.myworkdayjobs.com/en-US/NovartisCareers/job/Barcelona-Gran-Va/IT-Solution-Delivery-Director-Advanced-Quantitative-SciencesREQ-10037897>