

Non-Functional Requirement Workshop

<i>Course logistics</i>	
Duration	Can be run as either: 0.5 day on-site 1 day on-site <i>Virtual course options available</i>
Professional Development Hours provided by the course	4 (Half day version) 7 (Full day version)
Code	BMNFRv1



Course Description/Objectives

The Blackmetric Non-Functional Requirement Workshop is a practical, hands on session designed to make eliciting and analysing Non-Functional requirements easier. **It aims to help practitioners elicit, analyse and document Non-Functional Requirements and provides delegates with useful tips and frameworks.**

As with all Blackmetric courses, this workshop is highly customisable, and can be presented as either a half-day or full-day interactive workshop. It can also be presented as a virtual course, delivered via web conferencing technology

Course Content

Attendees of this course will gain a hands-on introduction to the elicitation, analysis and documentation of Non-Functional Requirements. They will get a chance to practise the theory during the course, and will be provided with a practical, succinct and useful course manual which they can refer to after the course.

The main learning objectives are summarised below. After successfully attending the course, delegates should:

- Understand what NFRs are and their importance on projects
- Know the typical categories of NFR and their significance on projects
- Identify appropriate elicitation techniques that would be particularly relevant when handling NFRs
- Identify typical stakeholders that are relevant for the elicitation and analysis of NFRs
- Know the characteristics of a well-defined NFR and be able to apply these when documenting them
- Understand how NFRs are typically documented

As with all Blackmetric courses, the NFR workshop can be tailored to meet the specific needs of your team. Ready to find out more? Don't hesitate to call us today.

Inclusive Material

Each delegate receives:

- A printed copy of the **Blackmetric Course Manual** which contains a concise course summary
- An electronic copy of the **NFR Category 'Memory Jogger'**, licenced for their personal use