



Chapter 4

TYPICAL SIX SIGMA ROLES

SIX SIGMA WHITE BELT PROGRAM

Agenda

In this chapter, you will learn:

- What are the different roles of various stakeholders in a Six Sigma project?
- What are the responsibilities of a White Belt in a Six Sigma project?



A Six Sigma project is always a
TEAM EFFORT

Multiple individuals play different roles in any Six Sigma project


Champion

Master Black Belt

Black Belt

Green Belt

White Belt



Different roles in a Six Sigma project

A Champion is typically an **UPPER LEVEL MANAGER**

Responsibilities of a Champion

Allocation of
Resources

Determine Project
Selection Criteria

Interact with Senior
Management

Remove Project
Barriers

Approve Completed
Projects

Implement Change





BLACK BELTS & GREEN BELTS



Black Belts are well-trained in...

Six Sigma
Methodologies

Statistical
Tools

Basic Financial
Tools

Change
Management

Risk
Assessment

Project
Management



Green Belts are well-trained in...



Six Sigma
Methodologies

Basic Statistical
Tools

Process Improvement
Techniques

A Green Belt role may be a **PART-TIME** role i.e. it may be a part of an existing job responsibility

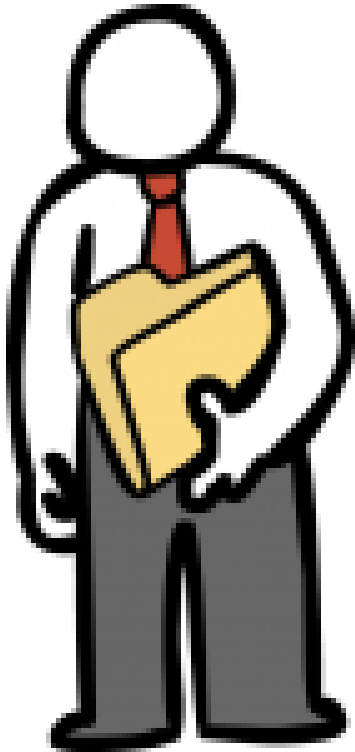
White Belt

Trained on =

7 BASIC TOOLS OF QUALITY



PROCESS IMPROVEMENT TECHNIQUES



Support and contribute to Six Sigma projects

Participate in charter and scope definition

Provide inputs during project meeting, brainstorm ideas

Help collect data where responsible

Follow DMAIC process, apply appropriate tools

Review the approach periodically with the GB & BB

Provide inputs to GB, BB and process owners

Summary

In this chapter, you learnt:

- The various roles in a Six Sigma project include Champion, Master Black Belt, Black Belt, Green Belt and White Belt
- You also learnt the various responsibilities of a Six Sigma White Belt

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