



Australian Government

Assessment Requirements for MSS403036

Identify product groups to inform improvement priorities

Release: 1

Assessment Requirements for MSS403036 Identify product groups to inform improvement priorities

Modification History

Release 1. Unit code changed. Unit title changed. Application changed. Performance Criteria changed. Foundation Skills populated. Range of Conditions removed. Assessment Requirements changed. Supersedes and is equivalent to MSS403034 Organise products into groups.

Performance Evidence

There must be evidence the candidate has completed the tasks outlined in the elements and performance criteria of this unit, and demonstrated the ability to:

- use metrics and at least one sorting tool to identify product groups and prioritise group/s for improvements
- develop a deployment plan, using competitive systems or practices, for at least one improvement to priority product group/s
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Knowledge Evidence

There must be evidence the candidate has knowledge of:

- types of units and metrics relevant to the process, products or services
- analysis tools for sorting units into groups and their advantages and disadvantages including:
 - Glenday sieve
 - Pareto chart
 - 80:20 rule
- types of muda relevant to the process, products or services including 'required' muda
- application of competitive systems and practices to:
 - customer pull and flow
 - customer value
 - continuous improvement
 - muda
- ways of developing a strategic response
- methods for testing sensitivity
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Assessment Conditions

Skills must have been demonstrated in the workplace or in a simulated environment that reflects workplace conditions and contingencies. The following conditions must be met for this unit:

- use of suitable facilities, equipment and resources
- modelling of industry operating conditions, including:
 - functioning competitive systems and practices environment.

Assessors must satisfy the NVR/AQTF mandatory competency requirements for assessors.

Links

Companion Volume Implementation Guides are found in VETNet - -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=5b04f318-804f-4dc0-9463-c3fb9a3fe998>