

Specification of Competency Standards
for the Printing and Publishing Industry
Unit of Competency

1. Title	Understand printing network planning
2. Code	PPPRIT503A
3. Level	5
4. Credit	12
5. Competency	<p style="text-align: center;"><u>Performance Requirements</u></p> <p>5.1 Make use of network planning</p> <ul style="list-style-type: none"> ◆ Understand network technology for connection to printing flow devices ◆ Understand different printing job platforms supported by network transmission protocol ◆ Set multipurpose network connection to provide client services platform ◆ Apply high speed network transfer technology to printing flow <p>5.2 Network file management and security</p> <ul style="list-style-type: none"> ◆ Have a clear idea of cross-platform printing file and network processing ◆ Understand access rights and security in relation to files during printing flow ◆ Apply encryption technology to printing file transfer ◆ Use high capacity network storage device for printing file management <p>5.3 Set and maintain printing network</p> <ul style="list-style-type: none"> ◆ Apply computer network technology and take into account security of network technology to set and maintain access rights of users, printing flow devices and network connection according to the demand of printing enterprise

6. Range	Apply computer network technology to set and maintain access rights of users, printing flow devices and network connection and perform related tasks in information technology department of a printing enterprise.
7. Assessment Criteria	The integrated outcome requirements of this unit of competency are: (i) Able to apply computer network technology to set and maintain access rights of users, printing flow devices and network connection.
8. Remarks	The credit value of this unit of competency is based on the assumption that the learner has knowledge of computer and network.