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CCNA Accessing the WAN (Exploration 4) Exploration 2, 3 and 4
Unit code: K/601/7422 labs, in addition to the
QCF Level 3: BTEC in IT CCNA Security labs.
Credit value: 10 Enabling the Labs To
Guided learning hours: 80. Aim and purpose. enable the CCNA
This unit discusses the Exploration 4 labs,
WAN technologies and create a class and
network services check the appropriate
required by converged global labs in the class
applications in settings as described in
enterprise the table below,
networks. depending on the
Unit 108: pod(s) that will be
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The Synchronous Labs -
Data Link Control netdevgroup.com Cours
(SDLC) protocol was e Description. The
developed in the CCNA Exploration
mid-1970s for use in curriculum is
Systems Network composed of four
Architecture (SNA) courses: • Network
environments. SDLC is Fundamentals •
unique in that it was Routing Protocols and
the first synchronous Concepts • LAN
link layer, bit-oriented Switching and Wireless
protocol. • Accessing the WAN
CCNA Network Fundamentals
Exploration 4 is the first course and it
Accessing the WAN has no prereq- uisites.
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It is a prerequisite for the other three courses.

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The MAP and MAP w/ASA support CCNA Exploration 2, 3 and 4 labs, in addition to the CCNA Security labs. Enabling the Labs To enable the CCNA Exploration 4 labs, create a class and check the appropriate global labs in the class settings as described in the table below,

depending on the pod(s) that will be used.

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The Synchronous Data Link Control (SDLC) protocol was developed in the mid-1970s for use in

Systems Network Architecture (SNA) environments. SDLC is unique in that it was the first synchronous link layer, bit-oriented protocol.

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