Assessment: Introduction to Cron

Total points 12/12

This is an individual assessment (not a group assessment).

Email *

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- a. 30 11 * * 1-5
- b. 30 11 * * *
- c. 0 11 * * 1-5
- d. 0 11 * * *

✓ What cron expression would run a script every 4 hours on weekdays? *	1/1
a. 0 */4 * * 1-5	✓
O b. 0 */4 * * *	
C. */4 * * * 1-5	
Od. 04**1-5	

✓ What is the command to edit the crontab file? *	1/1
a. crontab -e	✓
ob. cronedit	
C. nano crontab	
d. editcron	
Feedback	
The command to edit the crontab file is crontab -e. This command allows you to edit t cron job configuration file and add or remove cron jobs.	he

✓ What is the command to synchronize the system clock with a reliable time source?	*1/1
a. ntpdateb. timedatectlc. timesyncd	~
Feedback The command to synchronize the system clock with a reliable time source is ntpdate. command can be used to synchronize the system clock with an NTP server.	This
✓ What cron expression would run a script every 15 minutes on Monday and Friday?	*1/1
a. 0,15,30,45 * * * 1,5	
b . */15 * * * 1,5	✓
C. */15 * * * 2,6	
O d. 0 15 * * 1,5	
✓ What cron expression would run a script every day at 9:00 PM? *	1/1
a. 0 21 * * *	~
O b. 0 9 * * *	
C. 0 9-21 * * *	
Od. 0 21 ** 7	

✓ What cron expression would run a script every hour on the 15th day of the *1/1 month?

a. 0 * 15 * *

- b. 0 15 * * *
- c. 0 0 15 * *
- d. 0 0 * 15 *

✓ What cron expression would run a script every 30 minutes from 10:00 AM *1/1 to 6:00 PM on weekdays?

a. */30 10-18 * * 1-5



-) b. */30 10-18 * * *
- c. 0 10-18/30 * * 1-5
- d. 0 10-18/30 * * *

✓ What cron expression would run a script every 5 minutes on weekends? * 1/1

-) a. */5 * * * 6-7
- b. 0,5,10,15,20,25,30,35,40,45,50,55 * * * 6,7
- c. */5 * * * 0,6,7



d. 0 5 * * 6,7

~	What cron expression would run a script every 10 minutes on the 10th day of every month?	*1/1
(a. */10 * 10 * *	✓
	b. 0 10/10 * * *	
	c. 0 */10 10 * *	
	d. 0 10 * */10 *	
~	What cron expression would run a script every hour on weekdays from 9:00 AM to 5:00 PM?	*1/1
(a. 0 9-17 * * 1-5	✓
	b. 0 9-17 * * *	
	c. 0 */1 9-17 * * 1-5	
	d. 0 0-17 * * 1-5	

✓ What cron expression would run a script at 6:00 AM every day except for *1/1 the 1st day of the month?

a. 0 6 2-31 * *

- b. 0 6 * * 2-31
- c.06***
- d. 0 0 6 * * 2-31

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