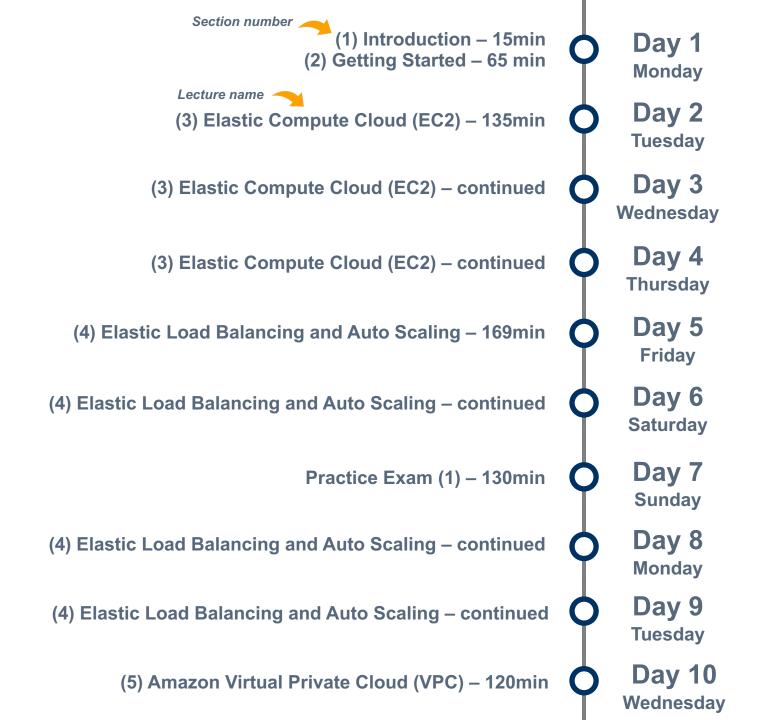
Study Plan

Follow this guideline to successfully prepare for your AWS Certified Solutions Architect Associate exam in 50 days.

For best results, allocate ~60min each day (plus a little extra on weekends) to cover all 18 sections + 6 practice exams + final exam simulator from Digital Cloud Training.





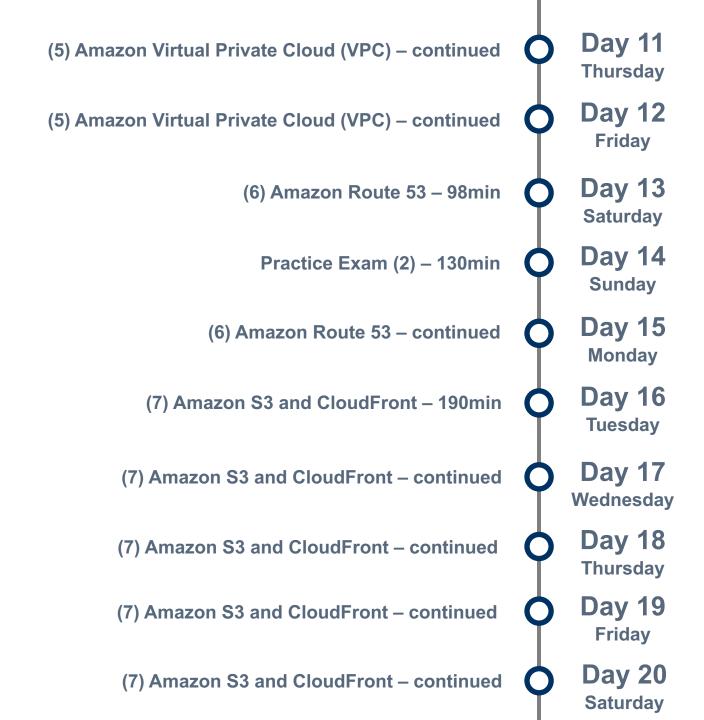
Time Management

The minutes shown correspond to the duration of each video lesson.

Multiple days of study have been allocated to complete longer sections.

The schedule also accounts for extra time to do the hands-on labs.

To gain more practical experience with AWS services, we encourage you to explore our guided hands-on exercises.





Practice Exams

To help you prepare for your exam, we encourage you to take the practice exams according to this schedule:

Practice Test 1 – Day 7

Practice Test 2 – Day 14

Practice Test 3 – Day 21

Practice Test 4 – Day 28

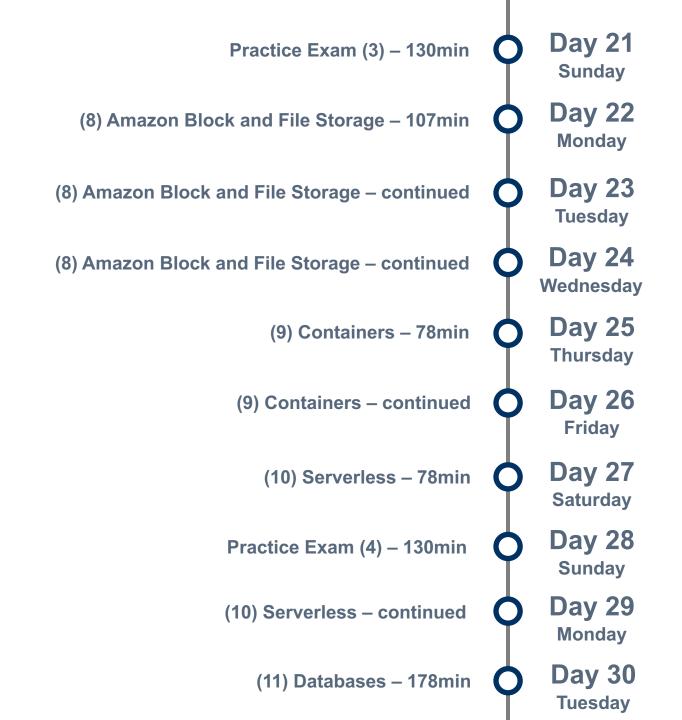
Practice Test 5 – Day 35

Practice Test 6 – Day 42

Final Exam Simulator – Day 48

Don't feel discouraged if you get a low score in the beginning – you'll see improvements in no time.

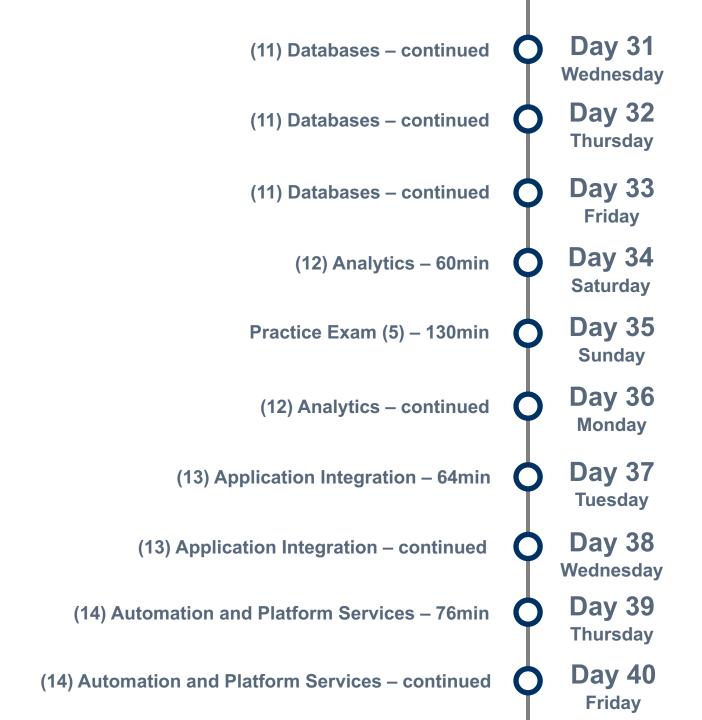




Training Notes

Don't forget to take advantage of the popular Training Notes [Collection of Cheat Sheets] from Digital Cloud Training that are available <u>online</u> or for <u>download</u> (PDF).

These in-depth cheat sheets summarize the most important facts from the AWS documentation. Get straight to the facts with exam-specific information you need to know to successfully pass your exam.





Browse our courses at digitalcloud training

Final Revision

To assess your exam readiness, take the final exam simulator from Digital Cloud Training. Once you consistently score 80% or higher, you're ready to sit the exam.

Use the score report to identify knowledge areas that need revision.

Use the <u>training notes</u> and exam cram lectures to quickly get to the facts.

Feel free to tag <u>Neal</u> / Digital Cloud Training on your favorite social media channel so we get to celebrate your exam success.



