| Certification<br>level          | Duration | nExamination only  | Examination and Continuing Education  | Continuing<br>Education<br>only |
|---------------------------------|----------|--|---|---------------------------------|
| Associate<br>Recertification    | 3 years  | Pass any one Associate exam     Pass any one professional concentration exam     Pass one technology core exam     Pass one CCIE lab exam  |   | Earn 30 CE<br>credits           |
| Specialist<br>Certification     | 3 years  | Pass any one professional concentration exam     Pass one technology core exam     Pass one CCIE lab exam  |   | Earn 40 CE credits              |
| Professional<br>Recertification | 3 years  | Pass one technology core exam     Pass any two professional concentration exams     Pass one CCIE lab exam   | Pass any one<br>professional<br>concentration exam and<br>earn 40 CE credits  | Earn 80 CE<br>credits           |
| CCIE<br>Recertification         | 3 years  | Pass any one expert-level certification exam Pass any one CCIE lab exam Pass any three professional concentration exams Pass one technology core exam and pass any one professional concentration exam. (This is also a CCNP certification if done in the same track.)   | Pass one technology core exam and earn 40 CE credits     Pass any two professional concentration exams and earn 40 CE credits     Pass any one professional concentration exam and earn 80 CE credits | Earn 120 CE credits             |
| CCDE<br>Recertification         | 3 years  | Pass any one expert-level certification exam Pass any one CCIE lab exam Pass the CCDE Practical Exam. Pass the Cisco Certified Architect (CCAr) interview AND the CCAr board review. Pass any three professional concentration exams Pass one technology core exam and pass any one professional concentration exam.   | Pass one technology core exam and earn 40 CE credits     Pass any two professional concentration exams and earn 40 CE credits     Pass any one professional concentration exam and earn 80 CE credits | Earn 120 CE credits             |
|                                 |          | Cisco Certified Architect (CCAr) certifications are valid for five years. CCAr will remain certified as long as they continue to contribute to maintaining the Cisco Certified Architect Certification program. Current recertification policies require Cisco Certified Architects to complete qualifying events within the 24 months preceding the expiration deadline.  Qualifying events include:  |   |                                 |
| Architect                       | 5 years  | Contribution to the development lifecycle Significant participation in the creation of new exam content or Significant review/refinement of existing content or Involvement in future direction of the program Participation as a judge in a candidate evaluation Application review/interview for TWO (2) candidates (in the case where the candidate's application IS NOT approved to progress to the board review) or Application review/interview and in-person board review for ONE (1) candidate (in the case where the candidate's application IS approved to progress to the board review) | N/A   | N/A                             |