|  |  |
| --- | --- |
| Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_ |

Cisco II

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| K | M | H | T | I | R | O | G | L | A | D | R | O | F | N | A | M | L | L | E | B | L | Y | I |
| C | F | L | K | W | A | X | U | A | M | Y | T | E | G | D | Q | H | S | L | D | L | O | J | N |
| S | E | E | O | N | O | V | K | J | R | U | R | T | N | O | O | T | R | J | G | D | C | S | T |
| E | M | T | Z | E | G | P | K | U | D | F | I | U | O | G | X | I | X | X | L | Z | O | W | E |
| V | M | U | R | I | H | Y | O | C | S | C | G | O | Z | N | Y | R | J | P | T | I | T | E | R |
| Q | Z | O | M | G | L | W | S | H | P | Q | G | R | I | X | N | O | E | P | O | P | O | T | I |
| V | D | R | Y | H | P | C | A | S | P | F | E | D | R | V | E | G | U | S | Y | U | R | U | O |
| P | O | K | F | B | N | Z | I | K | Y | R | R | L | O | B | C | L | S | E | U | W | P | O | R |
| Z | G | R | M | O | X | N | Y | Q | C | K | E | I | H | O | A | A | V | R | L | Y | Y | R | G |
| R | V | O | M | R | S | S | T | D | B | W | D | H | T | G | J | A | R | U | T | P | A | T | A |
| T | Y | W | Q | Y | S | B | S | Q | N | A | U | C | I | F | D | R | I | T | I | D | W | N | T |
| M | F | T | U | M | Q | Q | Z | M | R | O | P | Z | L | G | A | T | X | C | M | M | E | E | E |
| Q | H | E | F | A | N | X | S | A | H | V | D | D | P | T | X | S | I | U | A | M | T | R | W |
| B | R | N | D | S | C | J | Z | N | Q | L | A | X | S | B | N | K | P | R | T | H | A | A | A |
| H | U | D | U | W | V | I | O | J | E | J | T | H | U | W | U | J | Q | T | E | T | G | P | Y |
| F | O | N | E | C | Z | S | P | F | Z | J | E | K | X | T | G | I | R | S | R | I | R | B | P |
| S | U | C | O | F | E | C | N | A | T | S | I | D | L | S | Y | D | A | A | O | R | O | S | R |
| P | E | R | I | O | D | I | C | U | P | D | A | T | E | V | S | W | S | T | U | O | I | R | O |
| A | Q | J | O | I | I | T | R | A | C | I | R | T | E | M | J | G | M | A | T | G | R | T | T |
| T | M | T | E | K | C | A | P | E | T | A | T | S | E | K | N | I | L | D | E | L | E | T | O |
| E | S | G | X | P | A | U | P | O | V | D | L | R | O | T | C | E | V | J | W | A | T | I | C |
| C | M | N | A | L | E | G | A | C | Y | P | R | O | T | O | C | O | L | T | Z | W | X | Q | O |
| F | I | N | I | T | M | E | T | S | Y | S | S | U | O | M | O | N | O | T | U | A | E | H | L |
| A | H | D | S | U | P | E | R | N | E | T | R | O | U | T | E | Z | G | F | Z | Y | J | W | X |

   PDM       SPF       Bellman Ford Algorithm       Supernet Route       Network Route       Ultimate Route       Linke State Packet       Dijkstra Algorithm       Triggered Update       Child Route       Parent Route       Autonomous System       Legacy Protocol       Exterior Gateway Protocol       Interior Gateway Protocol       PeriodicUpdate       Datastructures       Adjaceny       Neighbor       Vector       Distance       Splithorizon       Algorithm       Metric