

		/
		/
		/
		/
		/
		/
		/

.....

.....

.....

.....

.....

序号	姓名	单位	专业领域
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			

510206

3-5

3

3

64	2-02-13		1+X 1+X H3CNE H3CSE H3CI E HCNA HCI P HCI E
65			

+

/

/

1.

2.

VAN

3.

Windows Linux

Cisco H3C

1.

1

2

/

3

4

5

6

2

1

2

3

4 VLAN

5 Li nux IP Apache FTP DHCP

6 OpenStack Keystone Glance Nova Neutron

7

8

9 IaaS PaaS SaaS

3.

1

2

3

4

5

6

7

8

9

10

ICT

ICT

4

4

						DE	
			IT				
			/				

/

5

5

	1.	1. ECS
		2. RDS SLB ESS
		3.
	2.	4. Linux Windows Apache IIS NGINX
		5. TCP/IP
		6. Apache Nginx Php MySQL Squid iptables
		7. ACF
	1.	1. Linux/Windows
		2. apache nginx Tomcat mysql
		3. TCP/IP
	2.	4. shell/perl/python
	3.	
		5. ECS
	4.	6. RDS DNS
	5.	7. OSS OSS
		8. SLB SLB
		SLB
		9. ESS

		10. CDN 11. VPC 12. DDoS WEB 13. CLI CLI ECS RDS CLI 14. 15. X86 X86 16. ACF/ACP
1. 2. 3. 4. 5. 7*24	1. Li nux/Wndows TCP/I P 2. apache ngi nx Tomcat mysql 3. TCP/I P 4. shel l /perl /python 5. Sql Server /mysql /mongodb 6. ECS 7. RDS DNS 8. OSS OSS 9. SLB SLB SLB 10. ESS 11. CDN 12. VPC 13. DDoS WEB 14. CLI CLI ECS RDS CLI 15. 16. X86 X86 17. ACF/ACP	

2020

Docker Kubernetes

5G

ICT

2021

docker

5G

2.

"

"

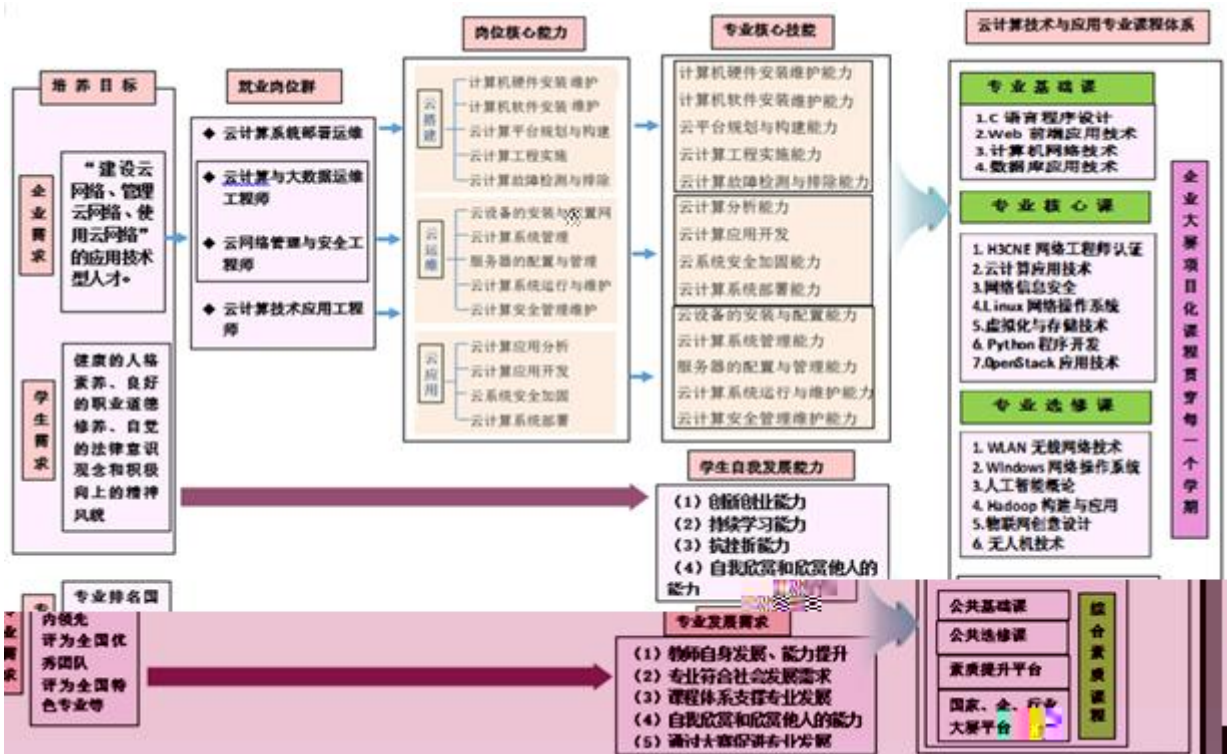
"

"

" + + "

" "

4



4

3.

"

"

" 1+X "

"

/

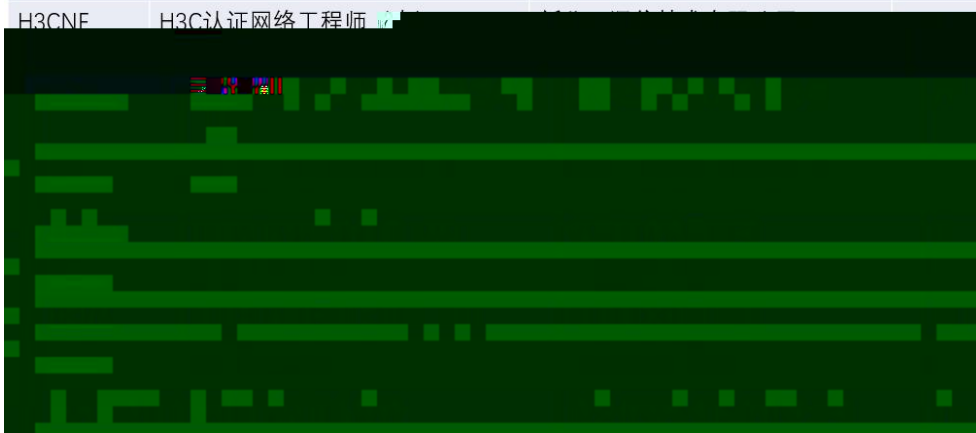
“ ” “ ”

1+X 5
 H3CNE 2012 “ ”
 linux “
 “

“ 1+X ”
 1+X 1+X

1+X

证书名称 (英文)	证书名称 (中文)	所属企业	考取人数
云计算平台运维与开发 (1+X证书)		南京五十五所	76



5

4. “ ”

H3CNE

LI NUX

W NDOVS

WLAN

6

/

6

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	

1

2

3

4

5.1 5.2

/

"

"

6

7

1 300 *

2

3

4

1.

160

37

16

26

41

31

10

20

20

2

1

3.

24

1

/

2014

50

50

50

2

1

	2021		
	I CT		
	2021 6 16		
	2021 6 16		

1

				%		%	1	2	3	4	5	6	
		696	409	58.8	287	41.2	12	15	2	1			37
		288	141	49.0	147	51.0	9	7					16
		468	204	43.6	264	56.4		3	11	12			26
		566	224	39.6	342	61.4	7	4	5	2	23		31
		160	80	50	80	50							10
		400	0	0.0	400	100.0							20
		400	0	0.0	400	100.0					4	16	20
		2978	1058	35.5	1920	64.5	28	29	18	15	27	16	160

2

				ABC											
								1	2	3	4	5	6		
		54	3	B	36	18	14	4							
		72	4	B	54	18	18		4						
		32	1	A	32	0	12	4	4	2	2				
"	"	16	1	A	16	0	8		2						
		18	1	B	9	9	9	2							: 1-3
		18	1	B	9	9	9				2				: 4-5
		32	2	A	32	0	16								: 1-2
		36	2	B	18	18	18	2							2 1
		108	6	C	0	108	16	2	2	2					
		128	8	A	128	0	16	4	4						128 64
		54	3	B	27	27	18		3						
		16	1	A	16	0	8								
		32	2	A	32	0	18								
		80	2	C	0	80									
		696	37		409	287		12	15	2	1				

3

	/				ABC										
									1	2	3	4	5	6	
C			72	4	B	36	36	18	4						15
Li nux			72	4	B	36	36	18		4					3
H3CNE			72	4	B	36	36	18	4						
			54	3	B	24	30	18		3					
			18	1	B	9	9	18	1						
			288	16		141	147		9	7					

4

	/			ABC											
								1	2	3	4	5	6		
			54	3	B	30	24	18		3					
			54	3	B	30	24	18			3				
OpenStack			72	4	B	24	48	18				4			
			108	6	B	36	72	18			4	2			1+X
			72	4	B	36	36	18			4				
			54	3	B	24	30	18				3			
docker			54	3	B	24	30	18				3			
			468	26		204	264			3	11	12			

5.1

			ABC										
							1	2	3	4	5	6	
Windows		54	3	B	27	27	18	3					
Python		54	3	B	27	27	18			3			
		36	2	B	18	18	18				2		
H3CNE		72	4	B	24	48	18		4				
Li nux		36	2	B	8	28	18			2			
Li nux		20	1	C	0	20	2				10		
		20	1	C	0	20	2				10		
		54	3	B	30	24	8					6	
		54	3	B	27	27	8					6	
		40	2	C	0	40	8					5	
Web		72	4	B	36	36	18	4					
SDN		54	3	B	27	27	8					6	
5G		54	3	B	27	27	8					6	
		54	3										

36	2	B	12	24	18
36	2	B	12	24	18
18	1	B	8	10	8

PHP		72	4	B	32	40	8							
Li nux		54	3	B	20	34	8							
		18	1	B	8	10	8							
Python		72	4	B	32	40	8							
		72	4	B	32	40	8							
		540	30	0	220	320		4	4	5	4	17		

		16	1	B	16	16	8							
		32	2	B	16	16	16							
		32	2	B	16	16	16							
		32	2	A	32	0	16							
		32	2	B	16	16	16							
*		32	2	A	16	0	16							
*		32	2	B	16	16	16							
		32	2	B	16	16	16							
		32	2	B	16	16	16							
		16	1	B	16	16	8							
		32	2	B	16	16	16							
		32	2	B	16	16	16							
		16	1	B	16	16	8							
		32	2	B	16	16	16							
	*	16	1	B	16	16	8							
	*	16	1	B	16	16	8							
	*	32	2	B	16	16	16							
	*	32	2	B	16	16	16							
	*	16	1	B	16	16	8							
	*	16	1	B	8	8	8							
		32	2	B	16	16	16							
		32	2	A	32	0	16							
	*	32	2	B	16	16	16							
		16	1	B	16	16	8							
	*	32	2	B	16	16	16							
		32	2	B	16	16	16							
		16	1	B	16	16	8							
		32	2	B	16	16	16							
		32	2	B	16	16	16							
		32	2	B	16	16	16							
		32	2	A	32	0	16							
		32	2	B	16	16	16							
		32	2	A	32	0	16							
	*	16	1	A	16	0	8							

32	2	B	16	16	16
32	2	A	32	0	16
32	2	B	16	16	16
32	2	B	16	16	16
32	2	B	16	16	16
16	1	B	16	16	16
32	2	B	16	16	16
16	1	B	8	8	8
32	2	B	16	16	16
32	2	B	16	16	16
32	2	A	32	0	16
32	2	A	32	0	16
32	2	A	32	0	16
32	2	A	32	0	16
32	2	A	32	0	16
16	1	A	16	0	8
32	2	B	16	16	16
32	2	B	16	16	16
32	2	B	16	16	16
16	1	A	16	0	8
16	1	A	16		

VR

PLC

*

MS Office

*



		32	2	A	32	0	16							
		16	1	A	16	0	8							
*		32	2	B	16	16	16							
*		32	2	B	16	16	16							
*		32	2	B	16	16	16							
*		32	2	B	16	16	16							
*		32	2	B	16	16	16							
		32	2	A	32	0	16							
*		32	2	A	32	0	16							
		32	2	A	32	0	16							
		32	2	A	32	0	16							
		32	2	A	32	0	16							
*		32	2	A	32	0	16							
		32	2	A	32	0	16							
		32	2	A	32	0	16							
		32	2	A	32	0	16							
		32	2	A	32	0	16							
		32	2	A	32	0	16							
		32	2	A	32	0	16							
		32	2	A	32	0	16							
		32	2	A	32	0	16							
*		32	2	A	32	0	16							
		32	2	A	32	0	16							
		32	2	A	32	0	16							
—		32	2	A	32	0	16							
		32	2	A	32	0	16							
*		32	2	A	32	0	16							
		32	2	A	32	0	16							
		32	2	A	32	0	16							
		32	2	A	32	0	16							
		32	2	A	32	0	16							
		32	2	A	32	0	16							
		32	2	A	32	0	16							
		32	2	A	32	0	16							
— —		32	2	A	32	0	16							
		32	2	A	32	0	16							

	32	2	A	32	0	16
--	32	2	A	32	0	16
	32	2	A	32	0	16
	32	2	A	32	0	16
--	32	2	A	32	0	16
*	32	2	A	32	0	16
	32	2	A	32	0	16

6

					ABC											
									1	2	3	4	5	6		
(1+X)	HCNA)		36	2	B	18	18									
	HCI P		54	3	B	27	27									
	HCI E		72	4	B	36	36									
	H3CSE		36	2	B	18	18									
	H3C H3CNE		36	2	B	18	18									
	H3C		54	3	B	27	27									
	H3C (H3CI E)		72	4	B	36	36									
	RHCSA		36	2	B	18	18									
	RHCE		54	3	B	27	27									
	RHCA		72	4	B	36	36									
			36	2	B	18	18									
	H3C		36	2	B	18	18									
			36	2	B	18	18									
			72	4	B	36	36									
			72	4	B	36	36									
			36	2	B	18	18									
		72	4	B	36	36										
		72	4	B	36	36										
		36	2	B	18	18										
		72	4	B	36	36									5 4 3	1
		72	4	B	36	36									4 3 2	1
		108	6	B	54	54									6 5 4	1

	H3C		72	4	B	36	36											5 4 3	1	
	Q sco		72	4	B	36	36											5 4 3	1	
			72	4	B	36	36											5 4 3	1	
			36	2	B	18	18											2	1	
			108	6	B	54	54													
			72	4	B	36	36											4	2	1
			108	6	B	54	54											6	3	2
			20	1			20													
	()		80	4			80													
	()		80	4			80													
	()		100	4			100												100	
			40	1			40													
			20	1			20													
			20	1			20													
			20	1			20													
			20	1			20													
			20	1			20													
	()		20	1			20													
			36	2	B	18	18													
			18	1	B	9	9	9												
			18	1	B	9	9	9												
			18	1	B	9	9	9												
			32	2	A	16	16	16												

			20	1			20									
			40	2			40									
			160	20												20

7

							1	2	3	4	5	6	
		320	16		320	16						20	
		80	4		80	8					10		
		400	20		400	20					10	20	

