

**K20200**

T F

SQL

B/S

P

D

B

HTML

CSS

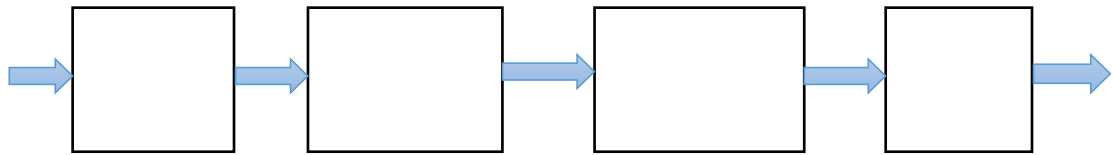
+

**1.**

**F**

1.1

1.2



1

1.3

1

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1

2

3

4

5

6

7

8

9

CRI>90

10

8 ( 4, 4)

11

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2

1

, (17 55 ), (100 ),  
(70 200 ),

2

5 1500 1125 6 1800 1350 12 3602  
239/

1.4 SQL

SQL

100 , 400 ,  
,

1.5

T F

100

2.

B/

B/S

P

D

B

HTML

CSS

6

1

2

3

—

=60

=380

80 80

64 32 16

88%

67%

3.

I

P

B/S

B/S

1 HTML

< = " - : ; ">

< 5> :</ 5>

< = " I U " =320></ >

< />

< 5> :</ 5>

</ >

< = " : ; - : ; :20 0 20 0; :50%;">

```

<      ="/      .      P      "      ="80%"></      >
</      >
<      ="      :      ;      -      :      ;      :20 0 20 0;      :50%;">
<      >
< >< 6>      </ 6>      .      N      </      >
< >< 6>      </ 6>      .      </      >
< >< 6>      </ 6>      .      P      </      >
< >< 6>      </ 6>      .      </      >
< >< 6>      </ 6>      .      </      >
< >< 6>      </ 6>      .      </      >
< >< 6>      </ 6>      .      </      >
< >< 6>      </ 6>      .      A      </      >
< >< 6>      </ 6>      .      E      </      >
< >< 6>      </ 6>      .      </      >
< >< 6>      </ 6>      .      D      </      >
< >< 6>      </ 6>      .      </      >
</      >
</      >

```

2

```

( T P ):
M
_ (' :/ / / / _ _0.55. 5')
P =P ( T P )
= . _ ( P , _ =(32,32))
= . _ _ ( )
= /255
= . _ ( , =0)
= M . ( , =1)
C = . ( , =-1)
= D [ C [0]]

```

3

$$\begin{aligned}
 & (\quad): \\
 & I \quad U = \quad .POST. \quad (' \quad ') \\
 & = '/. \quad ( \quad I \quad U \quad . \quad ('/)[3:]) \\
 & T \ P = \quad . \quad . \quad ( \quad .BASE\_DIR, \quad ) \\
 & = \quad ( \quad T \ P \quad ) \\
 & = P \quad . \quad . \quad ( \quad N \quad = \quad ) \\
 & = ' \quad I \quad U \quad ': \quad I \quad U \quad , \quad ': \\
 & ( \quad , \quad / \quad R \quad . \quad , \quad )
 \end{aligned}$$

1.

2.

3.

|     |      |     |
|-----|------|-----|
| B/S | P    | D   |
| B   | HTML | CSS |

4.

5.

1.

A N N ANN

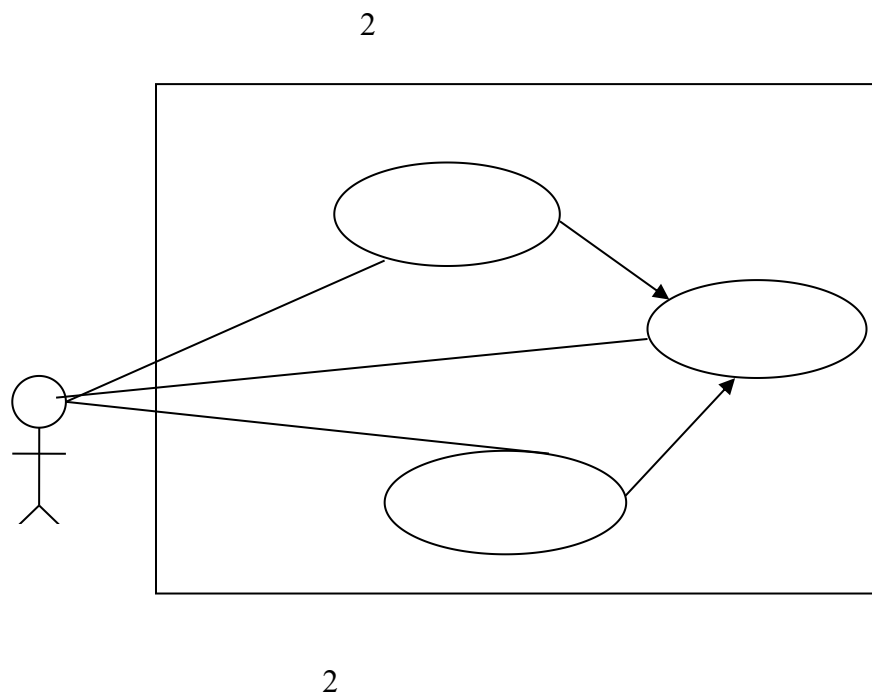
$$= \left( \begin{matrix} 1 & 1^+ & 2 & 2^+ \dots & + \end{matrix} \right) \quad \begin{matrix} : \\ 1 \end{matrix}$$

,  $[1, ]$   $[1, ]$

2. B/

2

3



3.

+

**1.**

1

2

3

4

APP

1

2

**2.**

+

T

