Well Being 422

```
IF xperm = empty THEN
LOOP FROM 1 TO 10 DO
| ENDDO
ENDIF
G1 employment history
Which of the following statements best describes your employment history?
1 I am currently employed.
2 I am not currently employed, but I have worked in the past.
3 I have never been employed.
IF G1 = I am currently employed. THEN
ELSEIF G1 = I am not currently employed, but I have worked in the past. THEN
ENDIF
IF G1 = I am currently employed. or G1 = I am not currently employed, but I have worked in the
past. THEN
A1 hours worked per week
Tell us about your [/most recent] main paid job. By main paid job, we mean the one where you
[spend/spent] the most hours.
| Range: 0..168
A2 control over weekly schedule
How much control [do/did] you have over your weekly schedule?
1 My weekly schedule [is/was] set by my company/organization with no possibility for changes.
2 I [can/could] choose between several fixed working schedules set by my company/organization.
3 I [can/could] adapt my hours within limits.
4 I [can/could] determine my schedule.
| A3 possible to work from home or another location
[Is/Was] it possible for you to work from home or another location of your choosing at least some
of the time?
1 No
2 Yes
A4 physical demands
How would you describe the physical demands of [this/that] job?
1 I primarily [sit/sat] throughout the day.
2 My job [requires/required] moderate physical activity, such as standing for periods of time or regular walking.
[3 My job [requires/required] more intense physical activity, such as heavy lifting, stooping, or prolonged walking.
A7 pace
How would you describe the pace of [this/that] job?
| 1 Fast-paced
2 Relaxed
A8 independence
How much independence [do/did] you have in determining what you [work/worked] on and how you [do
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| did] your work?
1 A lot of independence
2 Some independence
3 Very little independence
[The following questions are displayed as a table]
A9 paid time off
How much paid time off (sick days plus vacation days, but not counting paid holidays) [do/did] you
get per year?
Integer
A9_asneeded paid time off days as needed
1 As needed
[End of table display]
| IF A9 != empty and A9_asneeded != empty THEN
| A9 check paid time off days check
| You entered the number of days of paid time off and selected "As needed." Your answers are
| important to us. Please return to the previous question and answer it to the best of your
| ability.
| |
| ENDIF
| \text{ IF A9} = \text{empty and A9} | \text{ asneeded} = \text{empty THEN} |
| | A9_check2 paid time off days check 2
| You did not answer the previous question. Your answers are important to us. Please return to the
| | previous question and answer it to the best of your ability.
| ENDIF
| A10 others
Which statement best describes how much you [work/worked] with others at your place of work?
1 I primarily [work/worked] by myself.
2 I primarily [work/worked] with others and I [am/was] evaluated mostly based on the team's performance.
3 I primarily [work/worked] with others but I [am/was] evaluated mostly based on my own performance.
A11 opportunities to acquire skills
[Does/Did] your job provide opportunities to learn new skills that would transfer to other jobs?
1 Yes
12 No
A12 job sector
[Is/Was] your main paid job in the public sector, private for-profit sector, or private nonprofit
sector?
1 Public
2 Private, For-Profit
3 Private, Nonprofit
| A13 how paid
| How [are/were] you paid?
1 Hourly wage
| 2 Annual salary
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3 Other
A14 how report earnings
On the next screen we will ask you how much you [earn/earned] at this job. First, please tell us
what time scale you will use to report your earnings.
1 Hourly
2 Weekly
| 3 Bi-Weekly
4 Monthly
| 5 Annually
| IF A14 = Hourly THEN
| ELSEIF A14 = Weekly THEN
| ELSEIF A14 = Bi-Weekly THEN
\mid ELSEIF A14 = Monthly THEN
| ELSE
| ENDIF
| A15 earnings
| What [are/were] your [fill for A15] earnings at this job?
Real
A16 weeks paid
How many weeks [do/did] you get paid for at this job in a year (including paid time off)?
Integer
ELSEIF G1 = I have never been employed. THEN
ENDIF
IF A1 < 35 THEN
ELSEIF A1 >= 35 THEN
ENDIF
IF A2 = My weekly schedule ^FLiswas set by my company/organization with no possibility for changes.
THEN
ELSEIF A2 = I ^FLcancould choose between several fixed working schedules set by my company
organization. or A2 = I \(^{F}Lcancould adapt my hours within limits. or A2 = I \(^{F}Lcancould
determine my schedule. THEN
ENDIF
IF A3 = No THEN
ELSEIF A3 = Yes THEN
ENDIF
```

```
IF A4 = I primarily ^{\text{FL}}sitsat throughout the day. THEN
ELSEIF A4 = My job ^FLrequires required moderate physical activity, such as standing for periods
of time or regular walking. THEN
ELSEIF A4 = My job ^FLrequires required more intense physical activity, such as heavy lifting,
stooping, or prolonged walking. THEN
ENDIF
IF A7 = Fast-paced THEN
ELSEIF A7 = Relaxed THEN
ENDIF
IF A8 = A lot of independence or A8 = Some independence THEN
ELSEIF A8 = Very little independence THEN
ENDIF
IF A9 = THEN
ELSEIF A9 > and A9 < 15 THEN
ELSEIF A9 \geq 15 or (A9 = empty and As needed in A9_asneeded ) THEN
ENDIF
IF A10 = I primarily ^FLworkworked by myself. THEN
ELSEIF A10 = I primarily ^FLworkworked with others and I ^FLamwas evaluated mostly based on the
team's performance. THEN
ELSEIF A10 = I primarily ^FLworkworked with others but I ^FLamwas evaluated mostly based on my
own performance. THEN
ENDIF
IF A11 = Yes THEN
ELSEIF A11 = No THEN
ENDIF
IF A12 = Public or A12 = Private, For-Profit THEN
ELSEIF A12 = Private, Nonprofit THEN
ENDIF
IF A13 = \text{Hourly wage or } A13 = \text{Other THEN}
ELSEIF A13 = Annual salary THEN
```

```
ENDIF
```

```
IF A14 = Hourly THEN

|
ELSEIF A14 = Weekly THEN

|
ELSEIF A14 = Bi-Weekly THEN

|
ELSEIF A14 = Monthly THEN

|
ELSEIF A14 = Annually THEN

|
ENDIF

IF A1 = or A15 = 0 or A16 = 0 THEN

|
ENDIF
```

comparisons_intro comparisons intro

Next we are interested in your job preferences. In the next part of the survey, we will present you with two jobs at a time and ask you which of those two jobs you prefer.

```
LOOP FROM 1 TO 10 DO
| IF i1 = 1 THEN
| ELSE
| ENDIF
| IF comparisons_perm{null} != 1 and comparisons_perm{null} != 2 THEN
| ELSE
| ENDIF
| IF k1{null} = 2 \text{ or } k2{null} = 2 \text{ THEN}
| ENDIF
| IF k1{null} = 3 \text{ or } k2{null} = 3 \text{ THEN}
| ENDIF
| IF k1{null} = 4 \text{ or } k2{null} = 4 \text{ THEN}
| ENDIF
| IF k1{null} = 7 \text{ or } k2{null} = 7 \text{ THEN}
| ENDIF
| IF k1{null} = 8 \text{ or } k2{null} = 8 \text{ THEN}
| ENDIF
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| IF k1{null} = 9 \text{ or } k2{null} = 9 \text{ THEN}
| ENDIF
| IF k1{null} = 10 \text{ or } k2{null} = 10 \text{ THEN}
| ENDIF
| IF k1{null} = 11 \text{ or } k2{null} = 11 \text{ THEN}
| ENDIF
| IF k1{null} = 12 \text{ or } k2{null} = 12 \text{ THEN}
| ENDIF
| IF k1{null} = 16 \text{ or } k2{null} = 16 \text{ THEN}
| | IF D16{null} < 35 THEN
| | ENDIF
| | IF E16{null} < 35 THEN
| | ENDIF
| | IF D16{null} >= 35 THEN
| | ENDIF
| | IF E16{null} >= 35 THEN
| | ENDIF
| ENDIF
| IF D17{null} > E17{null} and D18{null} > E18{null} THEN
| ENDIF
| IF D17{null} < E17{null} and D18{null} < E18{null} THEN
| ENDIF
| IF D17{null} > E17{null} and D18{null} > E18{null} THEN
| ENDIF
| IF D17{null} < E17{null} and D18{null} < E18{null} THEN
| ENDIF
| IF D14{null} = 2 THEN
| ELSEIF D14{null} = 3 THEN
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| ELSEIF D14{null} = 4 THEN
| ELSEIF D14{null} = 5 THEN
| ENDIF
| IF D14{null} > 1 and D15_1_rounded{null} >= ' 1000 ' THEN
| ELSE
| ENDIF
| IF E14{null} = 2 THEN
| ELSEIF E14{null} = 3 THEN
| ELSEIF E14{null} = 4 THEN
| ELSEIF E14{null} = 5 THEN
| ENDIF
| IF E14{null} > 1 and E15_1_rounded{null} >= ' 1000 ' THEN
| ELSE
| ENDIF
| IF D16{null} = E16{null} THEN
| ELSE
| ENDIF
| IF D2\_label{null} = E2\_label{null} THEN
| ELSE
| ENDIF
| IF D3_label{null} = E3_label{null} THEN
| ELSE
| ENDIF
| IF D4_label{null} = E4_label{null} THEN
| ELSE
| ENDIF
| IF D7_label{null} = E7_label{null} THEN
| ELSE
```

```
| ENDIF
| IF D8_label{null} = E8_label{null} THEN
| ELSE
| ENDIF
| IF D9_label{null} = E9_label{null} THEN
| ELSE
| ENDIF
| IF D10_label{null} = E10_label{null} THEN
| ELSE
| ENDIF
| IF D11_label{null} = E11_label{null} THEN
| ELSE
| ENDIF
| IF D12_label{null} = E12_label{null} THEN
| ELSE
| ENDIF
| IF D14{null} = 1 THEN
| | IF D15_1_rounded{null} = E15_1_rounded{null} THEN
| | ELSE
\Pi\Pi
| | ENDIF
| ELSEIF D14{null} = 2 THEN
| | IF D15_1_rounded{null} = E15_1_rounded{null} THEN
| | ELSE
| | ENDIF
| ELSEIF D14{null} = 3 THEN
| | IF D15_1_rounded{null} = E15_1_rounded{null} THEN
| | |
| | ELSE
| | ENDIF
```

```
| ELSEIF D14{null} = 4 THEN
| | IF D15_1_rounded{null} = E15_1_rounded{null} THEN
| | ELSE
| | ENDIF
| ELSEIF D14{null} = 5 THEN
| | IF D15_1_rounded{null} = E15_1_rounded{null} THEN
| | ELSE
| | ENDIF
| ENDIF
[The following questions are displayed as a table]
| comparison1 job preferred 1
[comparison page 1]
1 Strongly Prefer Job A
2 Prefer Job A
3 Prefer Job B
4 Strongly Prefer Job B
| [End of table display]
| IF comparison1{null} = Strongly Prefer Job A or comparison1{null} = Prefer Job A THEN
| ELSEIF comparison1 {null} = Prefer Job B or comparison1 {null} = Strongly Prefer Job B THEN
| ENDIF
| IF D16{null} = E16{null} THEN
| ELSE
| ENDIF
| IF D2_label{null} = E2_label{null} THEN
| ELSE
| ENDIF
| IF D3_label{null} = E3_label{null} THEN
| ELSE
| ENDIF
| IF D4_label{null} = E4_label{null} THEN
| ELSE
```

```
| ENDIF
| IF D7_label{null} = E7_label{null} THEN
| ELSE
| ENDIF
| IF D8_label{null} = E8_label{null} THEN
| ELSE
| ENDIF
| IF D9_label{null} = E9_label{null} THEN
| ELSE
| ENDIF
| IF D10_label{null} = E10_label{null} THEN
| ELSE
| ENDIF
| IF D11\_label{null} = E11\_label{null} THEN
| ELSE
| ENDIF
| IF D12_label{null} = E12_label{null} THEN
| ELSE
| ENDIF
| IF D14{null} = 1 THEN
| | IF flag1 = 1 THEN
| | ELSEIF flag1 = 2 THEN
| | ENDIF
| ELSEIF D14\{null\} = 2 THEN
| | IF flag1 = 1 THEN
| | |
| | ELSEIF flag1 = 2 THEN
| | |
| | ENDIF
| ELSEIF D14{null} = 3 THEN
```

```
| | IF flag1 = 1 THEN
| | ELSEIF flag1 = 2 THEN
| | ENDIF
|ELSEIF D14{null}| = 4 THEN
| | IF flag1 = 1 THEN
| | ELSEIF flag1 = 2 THEN
| | ENDIF
| ELSEIF D14\{null\} = 5 THEN
| | IF flag1 = 1 THEN
| | ELSEIF flag1 = 2 THEN
| | ENDIF
| ENDIF
[The following questions are displayed as a table]
| comparison2 minimum compensation
[comparison page 2]
Real
[End of table display]
| IF comparison2{null} = empty THEN
|| comparison2_NA why no amount in comparison 2
| In the previous question you did not enter the minimum pay that you would require to choose Job
| | [A/B] over Job [] Why?
| | 1 Don't know how to answer
| 2 There's no amount of pay that would get me to choose Job [A/B] over Job []
| ENDIF
ENDDO
```

CS_001 HOW PLEASANT INTERVIEW

Could you tell us how interesting or uninteresting you found the questions in this interview?

- 1 Very interesting
- 2 Interesting
- 3 Neither interesting nor uninteresting
- 4 Uninteresting
- 5 Very uninteresting