  ___ ____ ____ ____ ____ (R)
 /__   /   ____/   /   ____/
___/   /   /___/   /   /___/   **15.1** Copyright 1985-2017 StataCorp LLC
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                                          4905 Lakeway Drive
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                                          979-696-4601 (fax)

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Notes:
      1. Unicode is supported; see help unicode_advice.
      2. Maximum number of variables is set to 5000; see help set_maxvar.

```
1 . use "/Users/xobepa/Desktop/Birgitta-projekt/JOPP.dta"

2 . do "/var/folders/ql/l7fj02652_30qyflnzxnjn_hyfcxt4/T//SD86029.000000"

3 . quietly {
```

---

sex

```
                 type:  numeric (byte)
                label:  sex

                range:  [0,1]                        units:  1
        unique values:  2                    missing .:  6/791

           tabulation:  Freq.   Numeric  Label
                          453         0  Man
                          332         1  Woman
                            6         .
```

---

age

```
                 type:  numeric (byte)
                label:  age

                range:  [2,12]                       units:  1
        unique values:  11                   missing .:  21/791

             examples:  5      36-40 years
                        6      41-45 years
```

```
                    7     46-50 years
                    9     56-60 years
```

---

country

```
                type:  numeric (byte)
               label:  country

               range:  [0,1]                        units:  1
        unique values:  2                       missing .:  0/791

          tabulation:  Freq.   Numeric  Label
                         475         0  Sweden
                         316         1  Denmark
```

---

managers

```
                type:  numeric (byte)

               range:  [0,1]                        units:  1
        unique values:  2                       missing .:  3/791

          tabulation:  Freq.  Value
                         113  0
                         675  1
                           3  .
```

---

department_size

```
                type:  numeric (float)
               label:  department_size

               range:  [0,1]                        units:  1
        unique values:  2                       missing .:  0/791

          tabulation:  Freq.   Numeric  Label
                         275         0  Smaller
                         516         1  Larger
```

---

pol_advisers

```
                type:  numeric (float)
               label:  pol_advisers

               range:  [0,1]                        units:  1
```

```
unique values:  2                        missing .:  49/791

   tabulation:  Freq.   Numeric  Label
                  675         0  No
                   67         1  Yes
                   49         .
```

---

departments

```
          type:  numeric (float)
         label:  departments, but label does not exist

         range:  [2,75]                       units:  1
unique values:  30                       missing .:  21/791

          mean:   22.4416
     std. dev:   21.6783

  percentiles:        10%       25%       50%       75%       90%
                        3         9        12        38        54
```

---

management_position

```
          type:  numeric (float)
         label:  management_position

         range:  [0,1]                        units:  1
unique values:  2                        missing .:  0/791

   tabulation:  Freq.   Numeric  Label
                  658         0  No
                  133         1  Yes
```

---

seniority

```
          type:  numeric (byte)

         range:  [0,22]                       units:  1
unique values:  23                       missing .:  6/791

          mean:   9.22548
     std. dev:   6.78112

  percentiles:        10%       25%       50%       75%       90%
                        1         3         8        14        21
```

---

talk_leadership

```
                type:  numeric (byte)
               label:  talk_leadership

               range:  [1,4]                        units:  1
        unique values:  4                       missing .:  79/791

          tabulation:  Freq.   Numeric  Label
                         15         1  Not likely at all
                         21         2  Not very likely
                        244         3  Fairly likely
                        432         4  Very likely
                         79         .
```

---

talk_department

```
                type:  numeric (byte)
               label:  talk_department

               range:  [1,4]                        units:  1
        unique values:  4                       missing .:  51/791

          tabulation:  Freq.   Numeric  Label
                        328         1  Not likely at all
                        289         2  Not very likely
                        110         3  Fairly likely
                         13         4  Very likely
                         51         .
```

---

talk_media

```
                type:  numeric (byte)
               label:  talk_media

               range:  [1,4]                        units:  1
        unique values:  4                       missing .:  45/791

          tabulation:  Freq.   Numeric  Label
                        694         1  Not likely at all
                         44         2  Not very likely
                          7         3  Fairly likely
                          1         4  Very likely
                         45         .
```

---

stay_loyal

```
                type:  numeric (byte)
               label:  stay_loyal

               range:  [1,4]                        units:  1
        unique values:  4                       missing .:  49/791

          tabulation:  Freq.   Numeric  Label
                         423         1  Not likely at all
                         239         2  Not very likely
                          69         3  Fairly likely
                          11         4  Very likely
                          49         .
```

---

salient_resistence

```
                type:  numeric (byte)
               label:  salient_resistence

               range:  [1,4]                        units:  1
        unique values:  4                       missing .:  54/791

          tabulation:  Freq.   Numeric  Label
                         375         1  Not likely at all
                         264         2  Not very likely
                          89         3  Fairly likely
                           9         4  Very likely
                          54         .
```

---

talk_minister

```
                type:  numeric (float)
               label:  talk_minister

               range:  [1,4]                        units:  1
        unique values:  4                       missing .:  36/791

          tabulation:  Freq.   Numeric  Label
                          60         1  Not likely at all
                          98         2  Not very likely
                         336         3  Fairly likely
                         261         4  Very likely
                          36         .
```

---

deviation_from_leadership

```
                type:  numeric (float)
```

```
                label:  deviation_from_leadership, but label does not exist

                range:  [.09999991,7.5999999]        units:  1.000e-09
          unique values:  33                       missing .:  337/791

                 mean:   2.02731
            std. dev:   1.60834

           percentiles:        10%       25%       50%       75%       90%
                                .4        .6       1.6       2.6       4.6
program error:  matching close brace not found
r(198);

end of do-file

r(198);
4 . do "/var/folders/ql/l7fj02652_30qyflnzxnjn_hyfcxt4/T//SD86029.000000"

5 . quietly {
```

---

sex

```
                 type:  numeric (byte)
                label:  sex

                range:  [0,1]                        units:  1
          unique values:  2                        missing .:  6/791

           tabulation:  Freq.   Numeric  Label
                          453         0  Man
                          332         1  Woman
                            6         .
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```
                 type:  numeric (byte)
                label:  age

                range:  [2,12]                       units:  1
          unique values:  11                       missing .:  21/791

             examples:  5      36-40 years
                        6      41-45 years
                        7      46-50 years
                        9      56-60 years
```

---

country

```
                type:  numeric (byte)
               label:  country

               range:  [0,1]                        units:  1
        unique values:  2                       missing .:  0/791

          tabulation:  Freq.   Numeric  Label
                         475         0  Sweden
                         316         1  Denmark
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```
                type:  numeric (byte)

               range:  [0,1]                        units:  1
        unique values:  2                       missing .:  3/791

          tabulation:  Freq.  Value
                         113  0
                         675  1
                           3  .
```

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```
                type:  numeric (float)
               label:  department_size

               range:  [0,1]                        units:  1
        unique values:  2                       missing .:  0/791

          tabulation:  Freq.   Numeric  Label
                         275         0  Smaller
                         516         1  Larger
```

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```
                type:  numeric (float)
               label:  pol_advisers

               range:  [0,1]                        units:  1
        unique values:  2                       missing .:  49/791

          tabulation:  Freq.   Numeric  Label
                         675         0  No
                          67         1  Yes
                          49         .
```

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departments

```
                type:  numeric (float)
               label:  departments, but label does not exist

               range:  [2,75]                       units:  1
        unique values:  30                       missing .:  21/791

                mean:   22.4416
           std. dev:   21.6783

      percentiles:        10%       25%       50%       75%       90%
                           3         9        12        38        54
```

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management_position

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                type:  numeric (float)
               label:  management_position

               range:  [0,1]                        units:  1
        unique values:  2                        missing .:  0/791

          tabulation:  Freq.   Numeric  Label
                        658         0  No
                        133         1  Yes
```

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seniority

```
                type:  numeric (byte)

               range:  [0,22]                       units:  1
        unique values:  23                       missing .:  6/791

                mean:   9.22548
           std. dev:   6.78112

      percentiles:        10%       25%       50%       75%       90%
                           1         3         8        14        21
```

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talk_leadership

```
                type:  numeric (byte)
               label:  talk_leadership
```

```
            range:  [1,4]                        units:  1
      unique values:  4                        missing .:  79/791

         tabulation:  Freq.   Numeric  Label
                       15         1  Not likely at all
                       21         2  Not very likely
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                       79         .
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talk_department

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             type:  numeric (byte)
            label:  talk_department

            range:  [1,4]                        units:  1
      unique values:  4                        missing .:  51/791

         tabulation:  Freq.   Numeric  Label
                      328         1  Not likely at all
                      289         2  Not very likely
                      110         3  Fairly likely
                       13         4  Very likely
                       51         .
```

---

talk_media

```
             type:  numeric (byte)
            label:  talk_media

            range:  [1,4]                        units:  1
      unique values:  4                        missing .:  45/791

         tabulation:  Freq.   Numeric  Label
                      694         1  Not likely at all
                       44         2  Not very likely
                        7         3  Fairly likely
                        1         4  Very likely
                       45         .
```

---

stay_loyal

```
             type:  numeric (byte)
            label:  stay_loyal

            range:  [1,4]                        units:  1
      unique values:  4                        missing .:  49/791
```

```
      tabulation:  Freq.   Numeric  Label
                     423         1  Not likely at all
                     239         2  Not very likely
                      69         3  Fairly likely
                      11         4  Very likely
                      49         .
```

---

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```
              type:  numeric (byte)
             label:  salient_resistence

             range:  [1,4]                        units:  1
      unique values:  4                       missing .:  54/791

      tabulation:  Freq.   Numeric  Label
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                     264         2  Not very likely
                      89         3  Fairly likely
                       9         4  Very likely
                      54         .
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talk_minister

```
              type:  numeric (float)
             label:  talk_minister

             range:  [1,4]                        units:  1
      unique values:  4                       missing .:  36/791

      tabulation:  Freq.   Numeric  Label
                      60         1  Not likely at all
                      98         2  Not very likely
                     336         3  Fairly likely
                     261         4  Very likely
                      36         .
```

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deviation_from_leadership

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              type:  numeric (float)
             label:  deviation_from_leadership, but label does not exist

             range:  [.09999991,7.5999999]        units:  1.000e-09
      unique values:  33                      missing .:  337/791

              mean:   2.02731
```

```
                    std. dev:    1.60834

                percentiles:        10%       25%       50%       75%       90%
                                     .4        .6       1.6       2.6       4.6

  6 .
    end of do-file

  7 .
```