```
        "=T[]",

        "=PDat[]",

        "cv[ditrans]",

        "=VDitrans[promise]",

        "=D[]"),

    sem: "",

    phon: "",

    constituents: ["promise"]

}
```

```
            TP
          /    \
        DP      TP
         |     /   \
       John   T     vP
              |     /  \
              to  DP    vP
                   |   /   \
                 John  v     V
                      / \    |
                     V   v   win
                     |   |
                    win  v
```

```
        PP
       /   \
      P     DP
      |      |
      to    Mary
```

```
            vP
          /    \
        v       VP
       / \      |
      V   v     V
      |   |     |
   promise v  promise
```

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