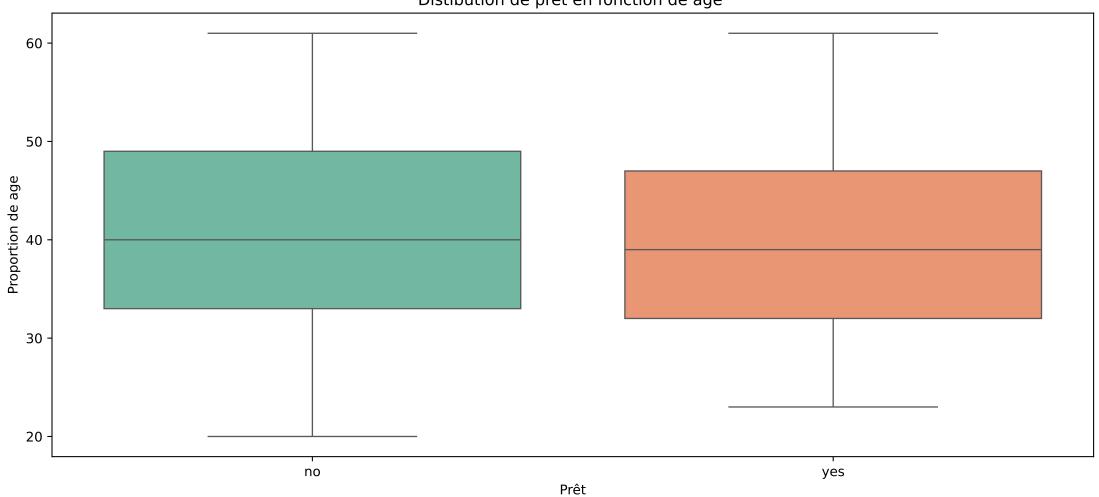
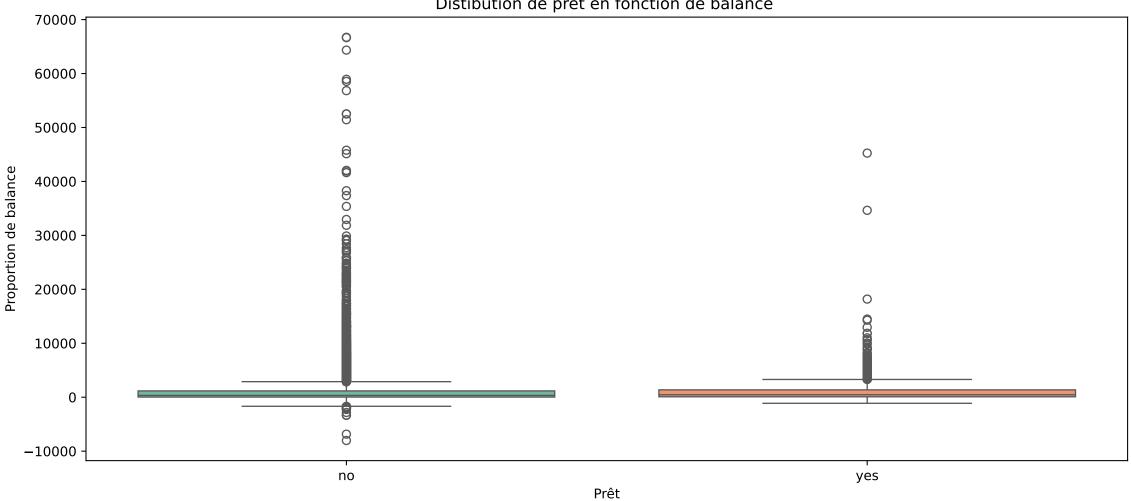
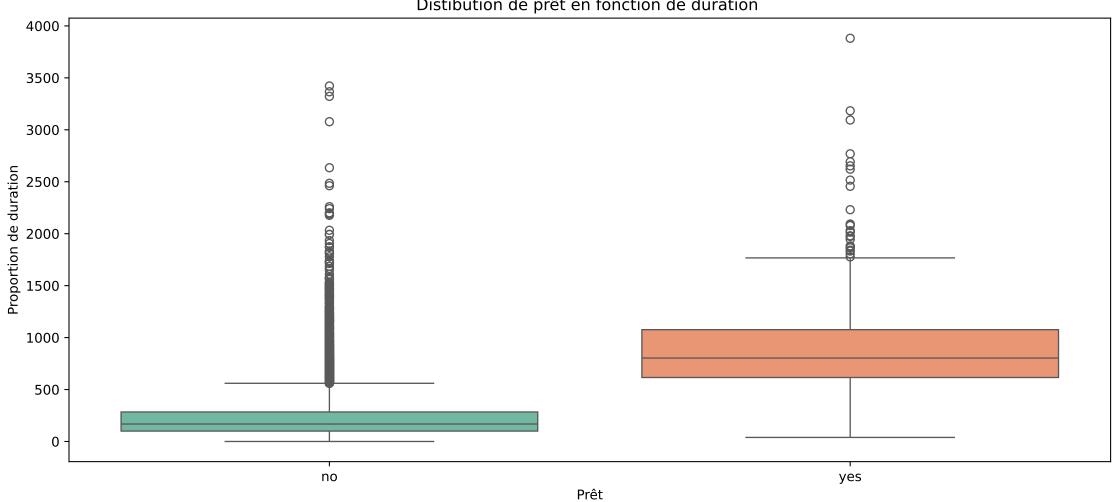
# Distibution de prêt en fonction de age



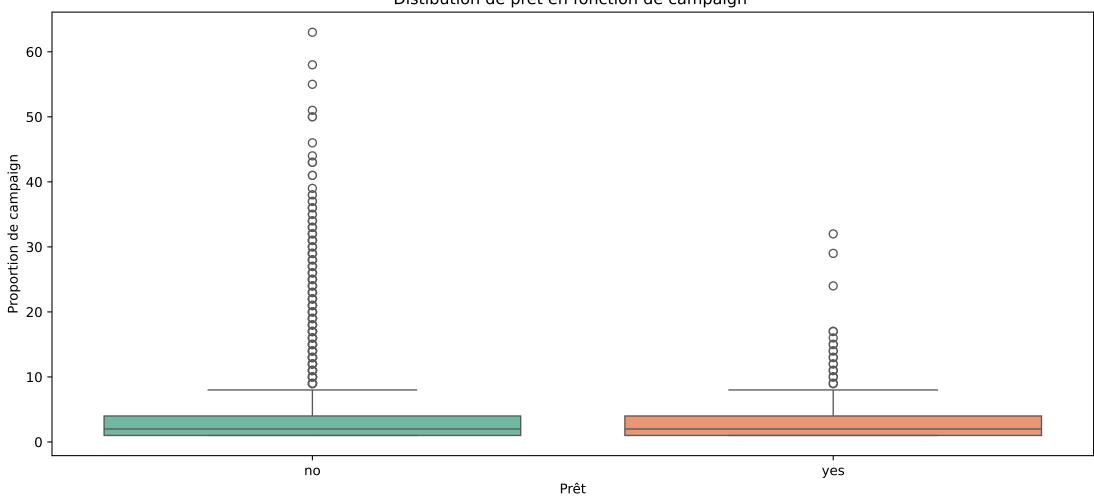


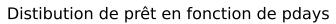


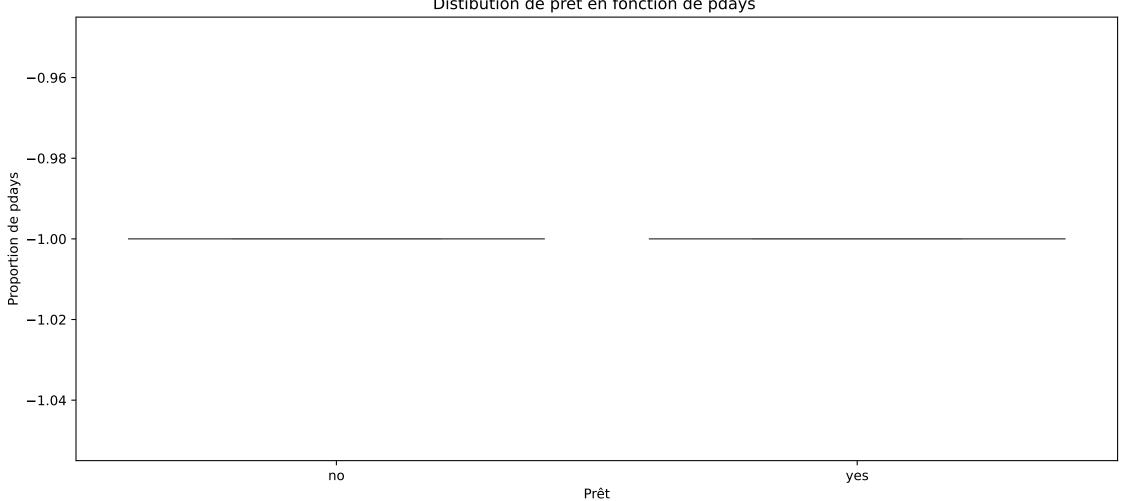
# Distibution de prêt en fonction de duration

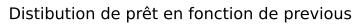


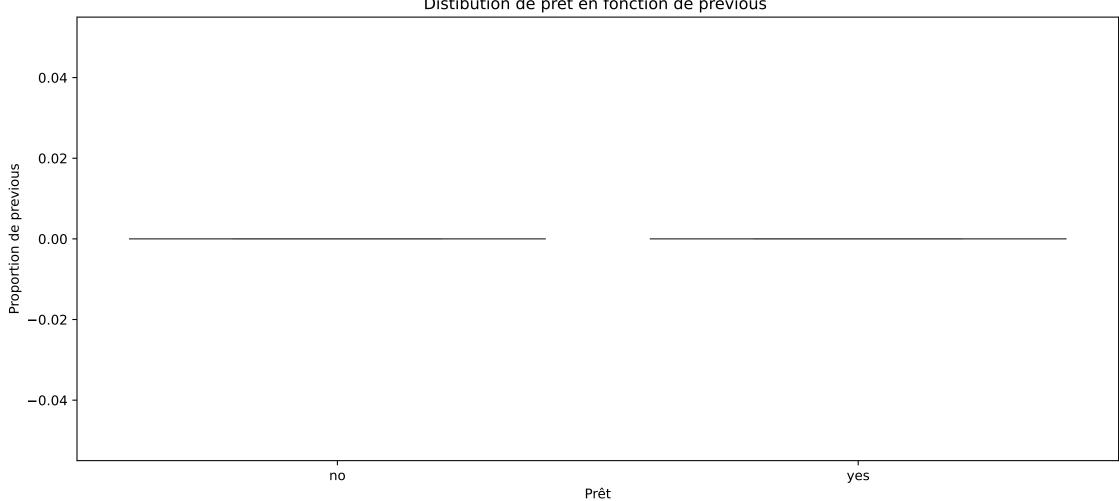
## Distibution de prêt en fonction de campaign



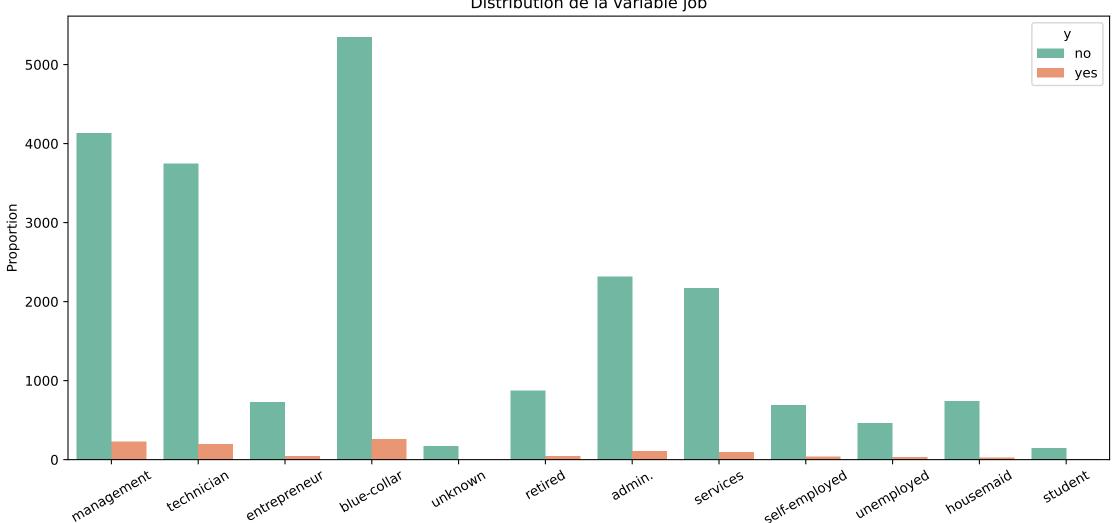




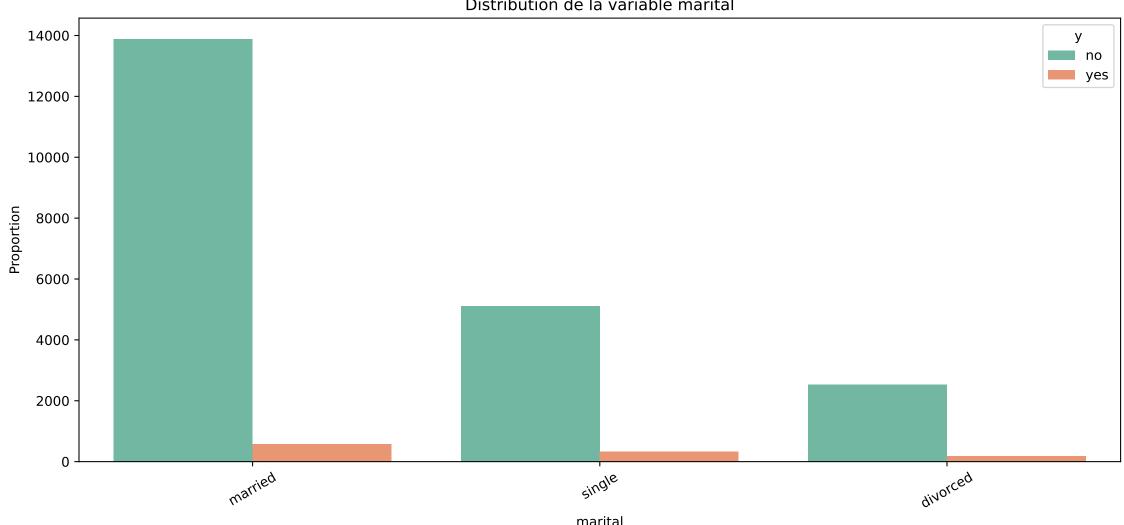


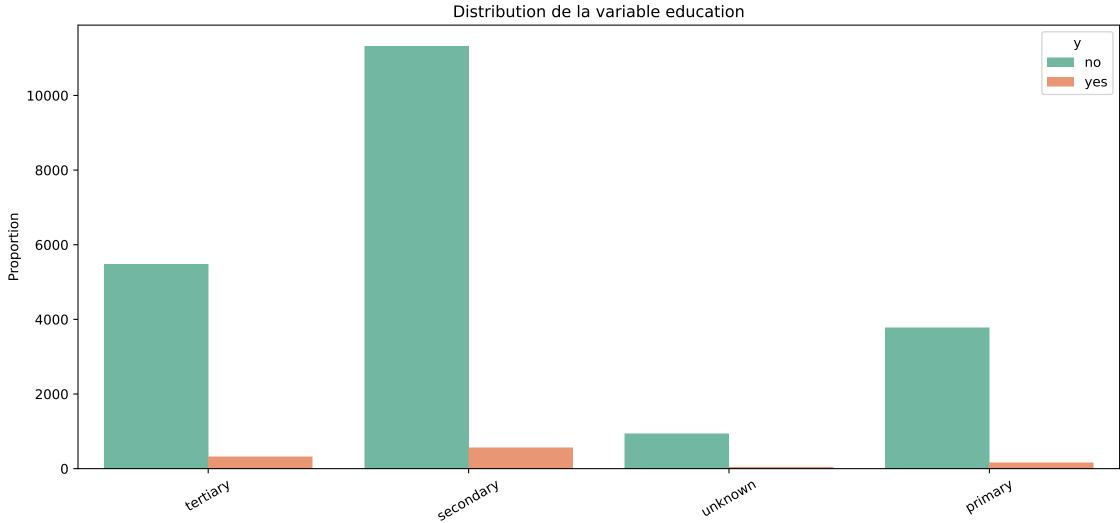


Distribution de la variable job

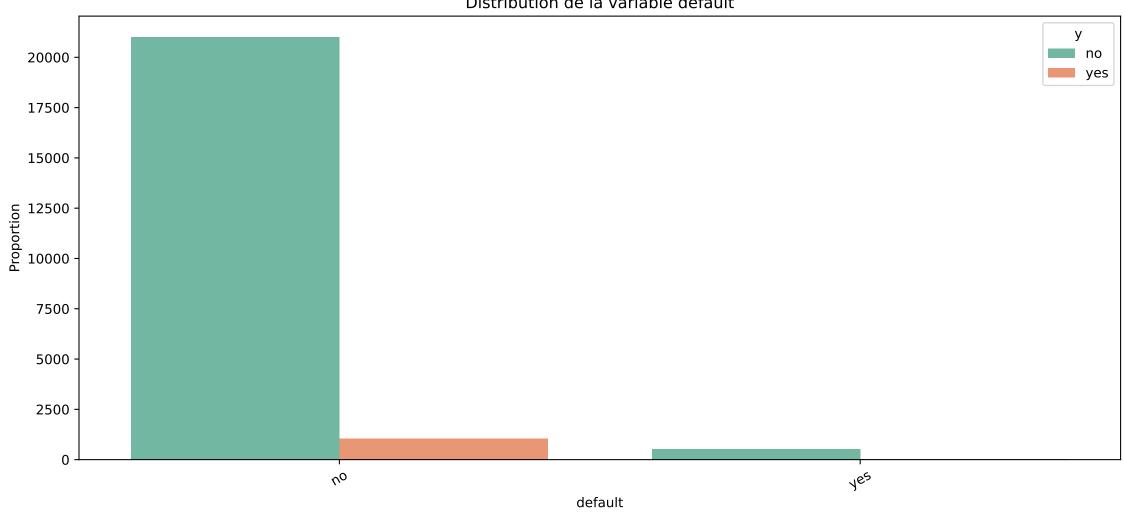


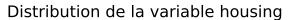
## Distribution de la variable marital

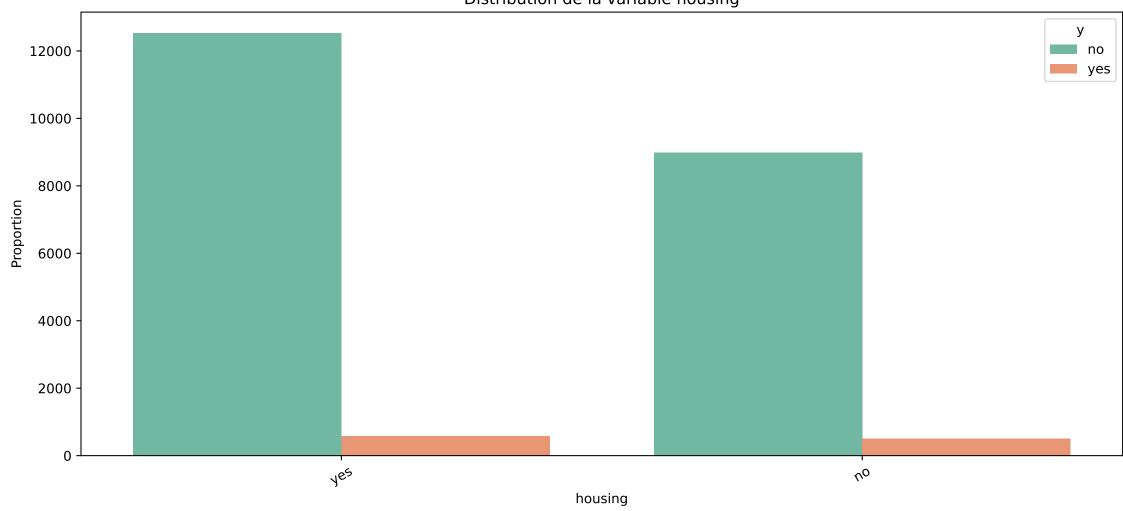




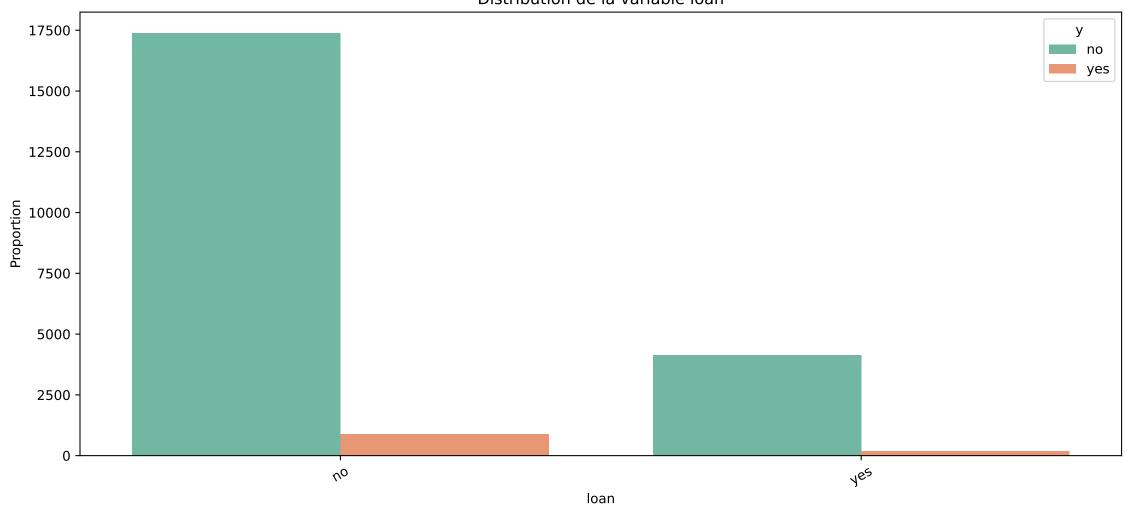
## Distribution de la variable default

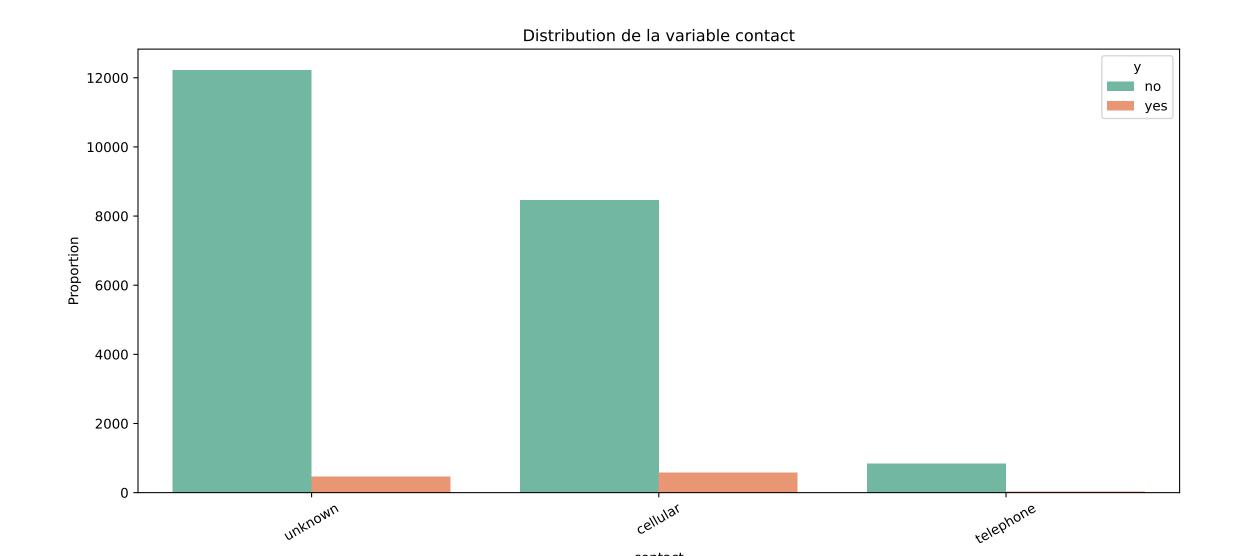




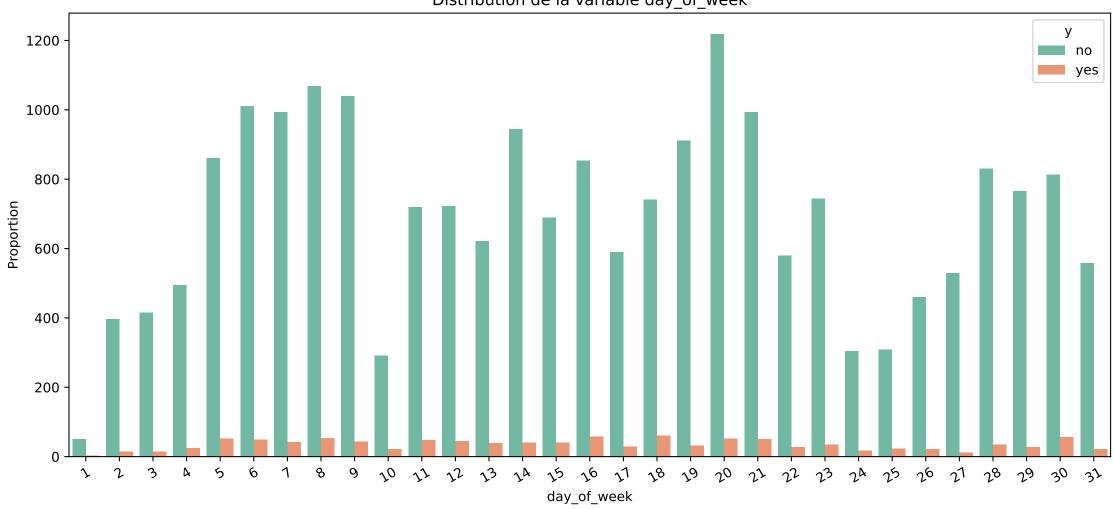


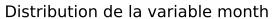
## Distribution de la variable loan

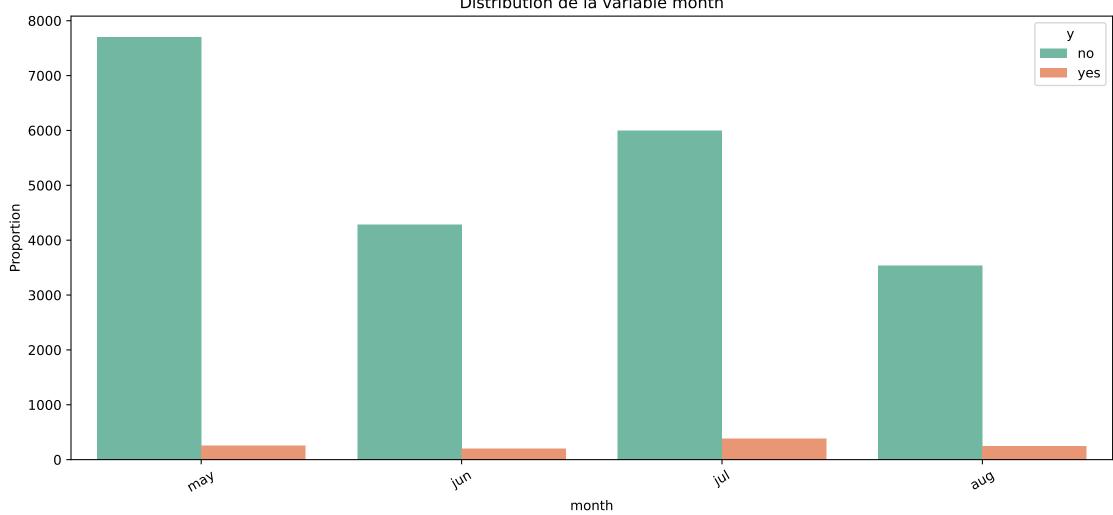


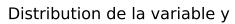


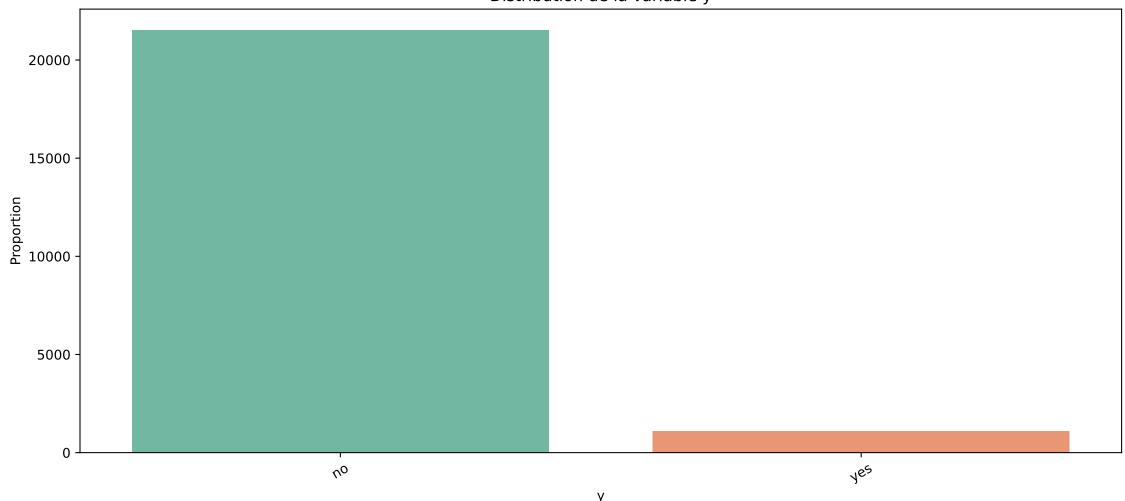
Distribution de la variable day\_of\_week



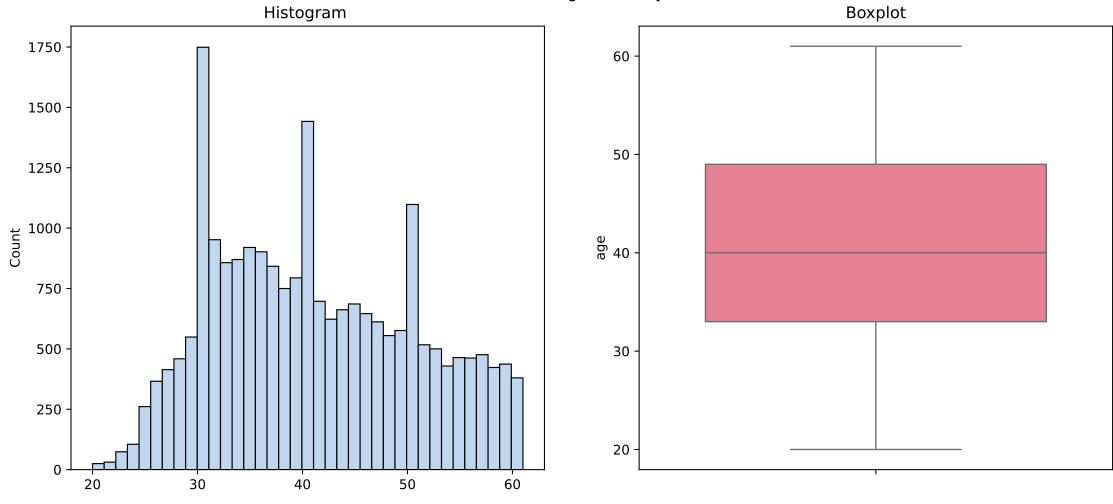








# Distribution de age Coef ASy 0.245



age

## Distribution de balance Coef ASy 8.329 Histogram Boxplot 70000 -4000 -00 60000 -3500 -8 50000 -3000 -40000 -2500 balance Count 2000 -30000 -20000 -1500 -10000 -1000 -500 --10000 -

balance

70000

-10000

20000

10000

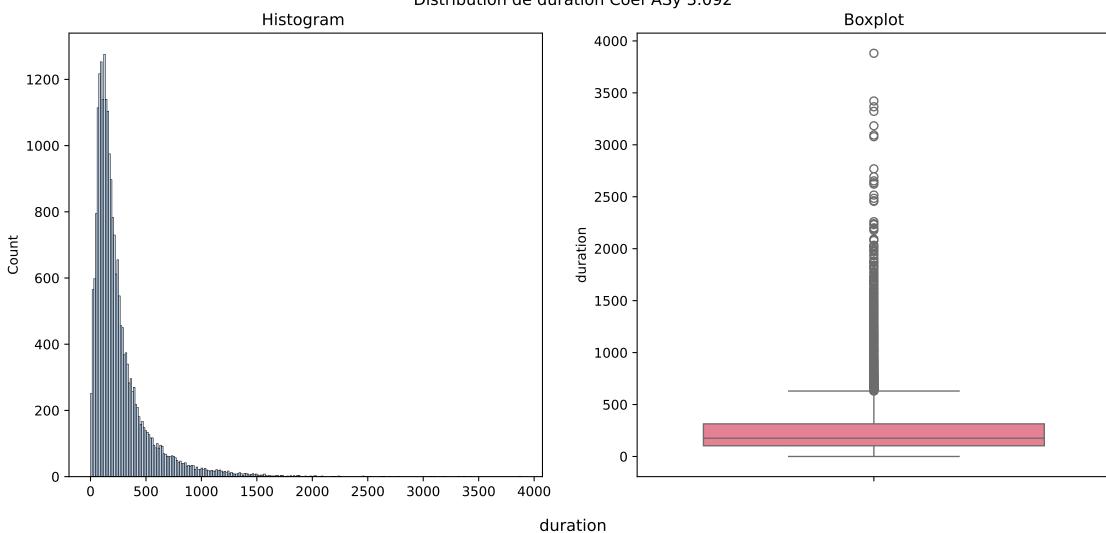
30000

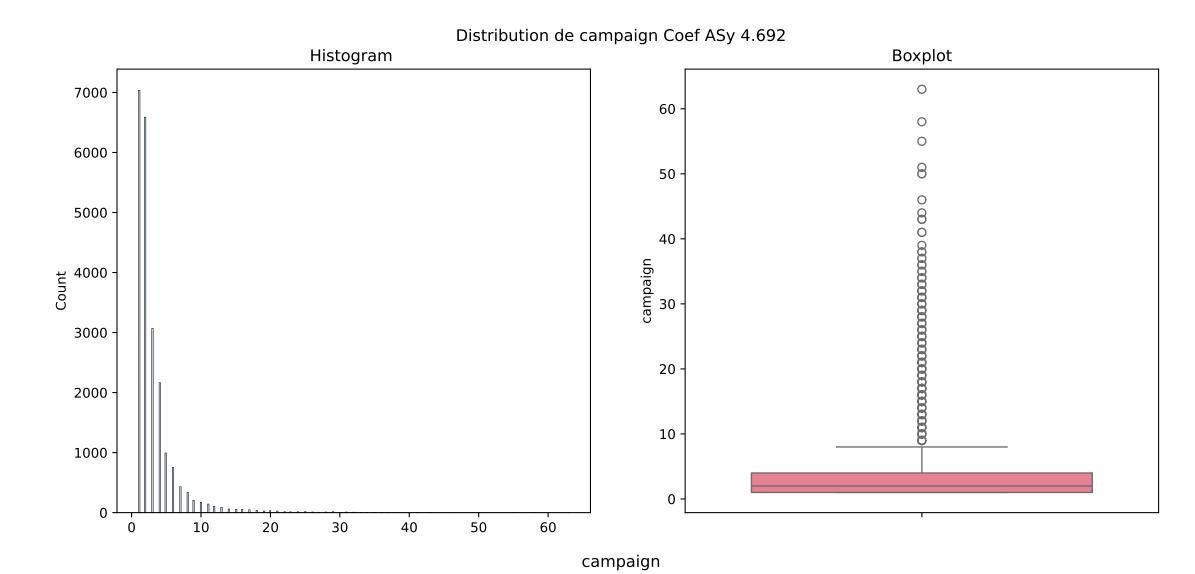
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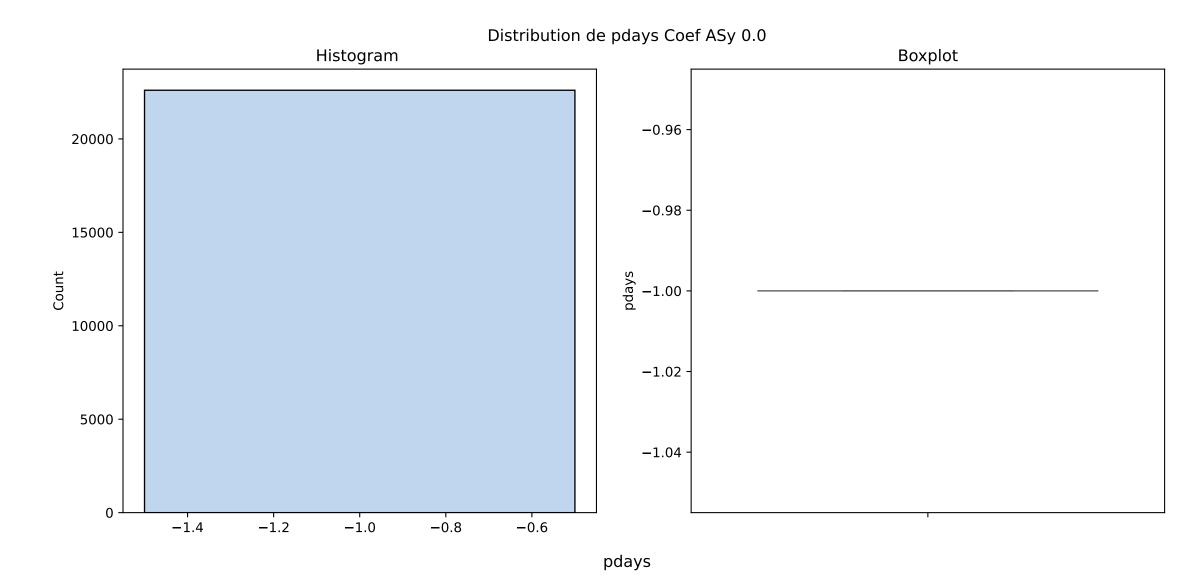
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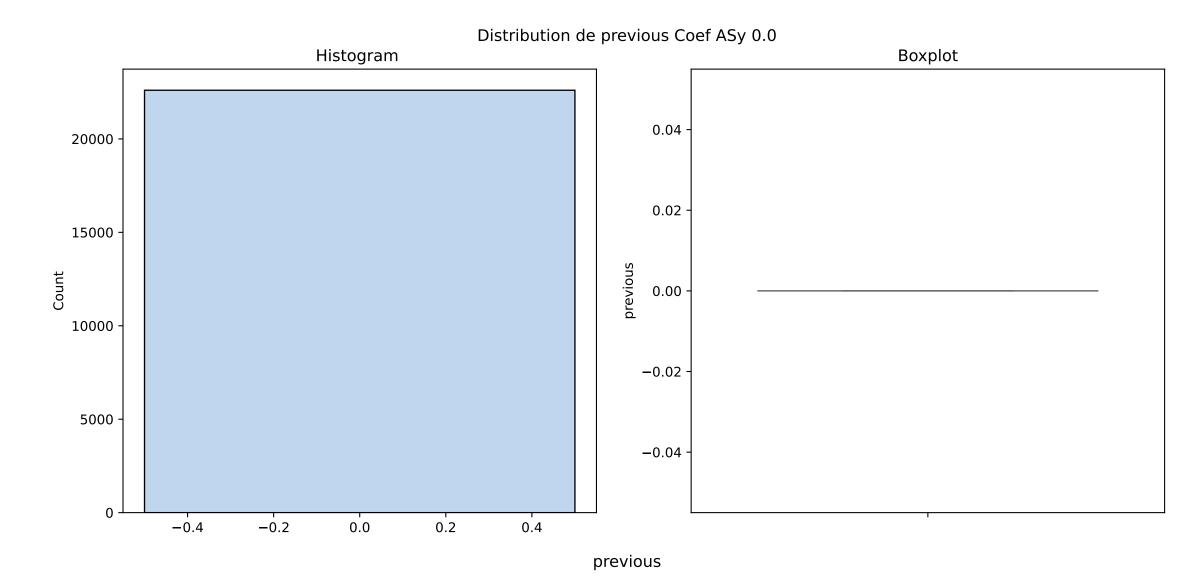
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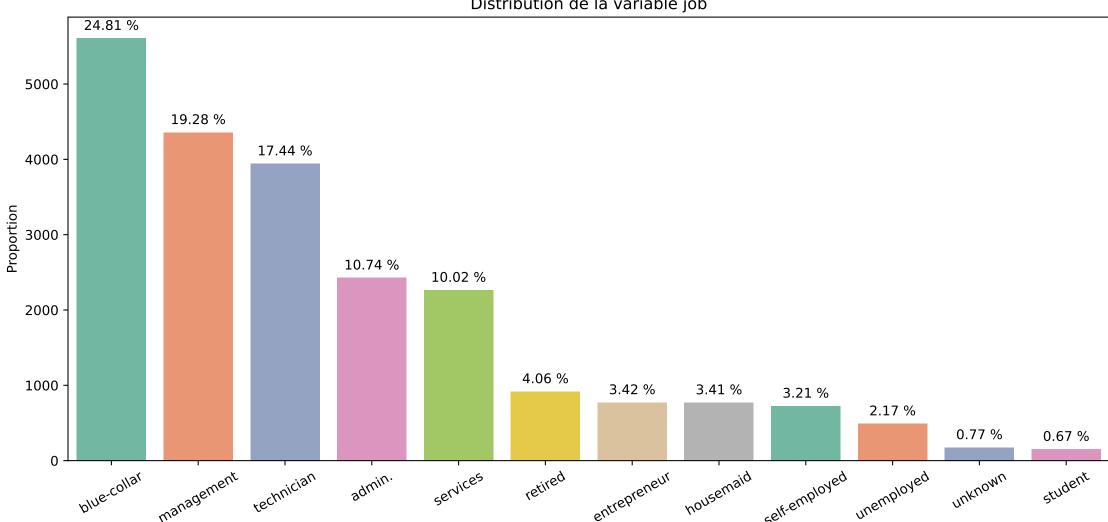
## Distribution de duration Coef ASy 3.092



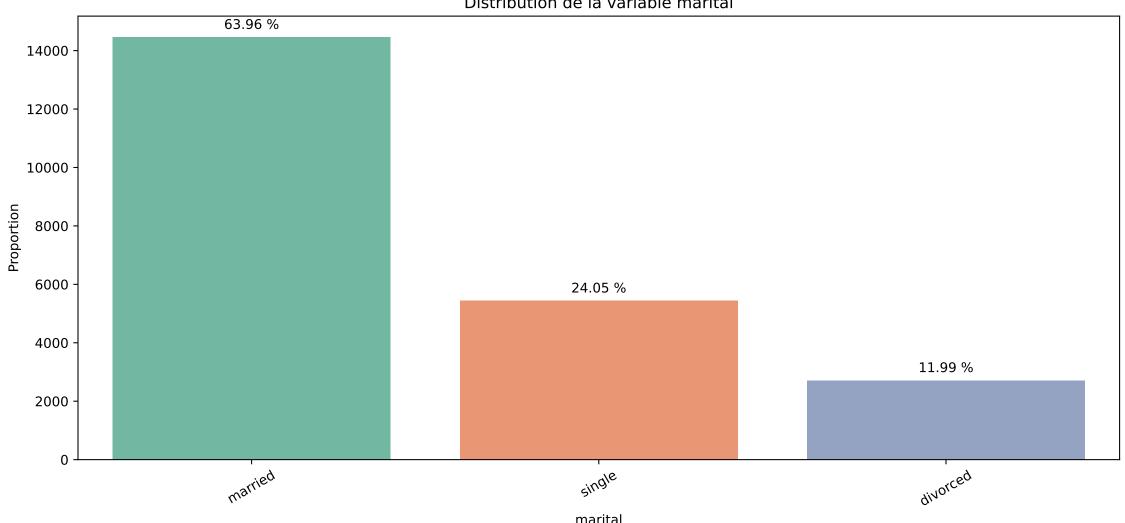




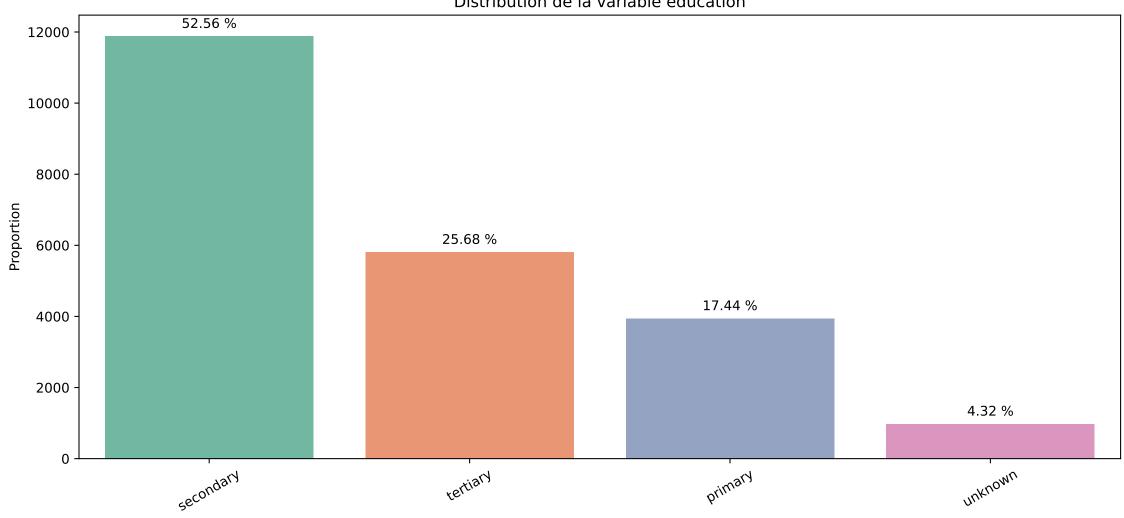




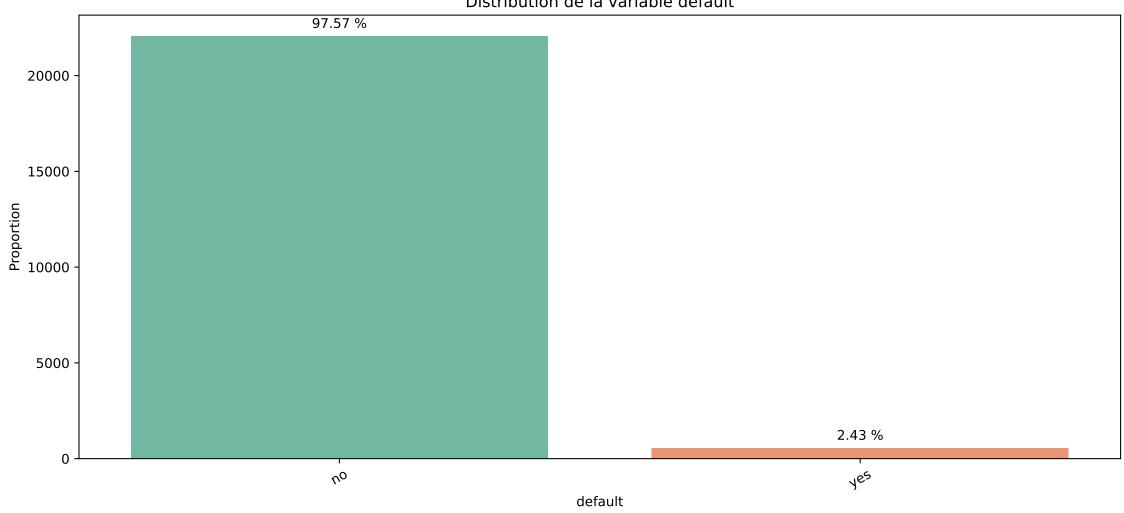




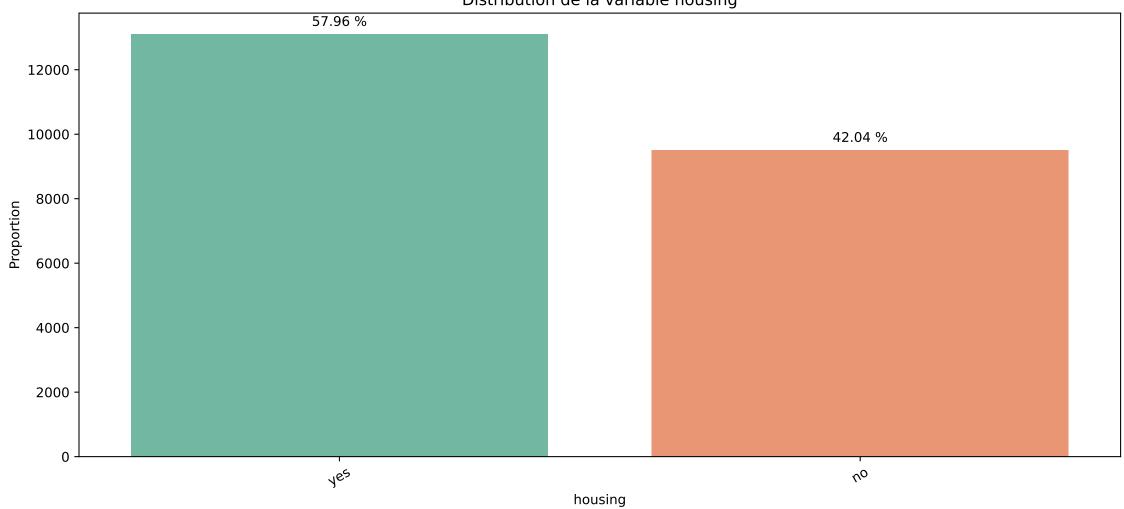
#### Distribution de la variable education



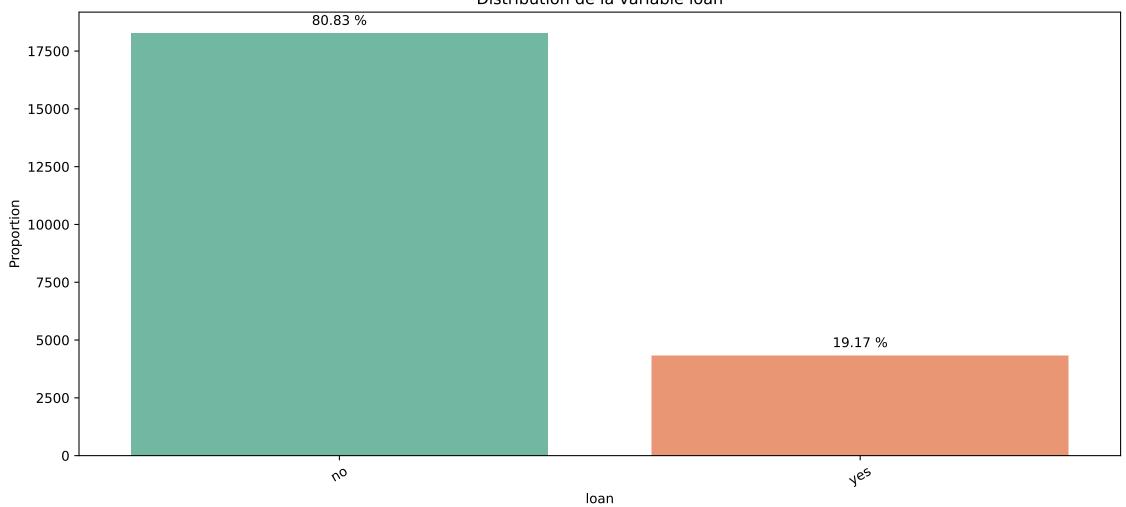




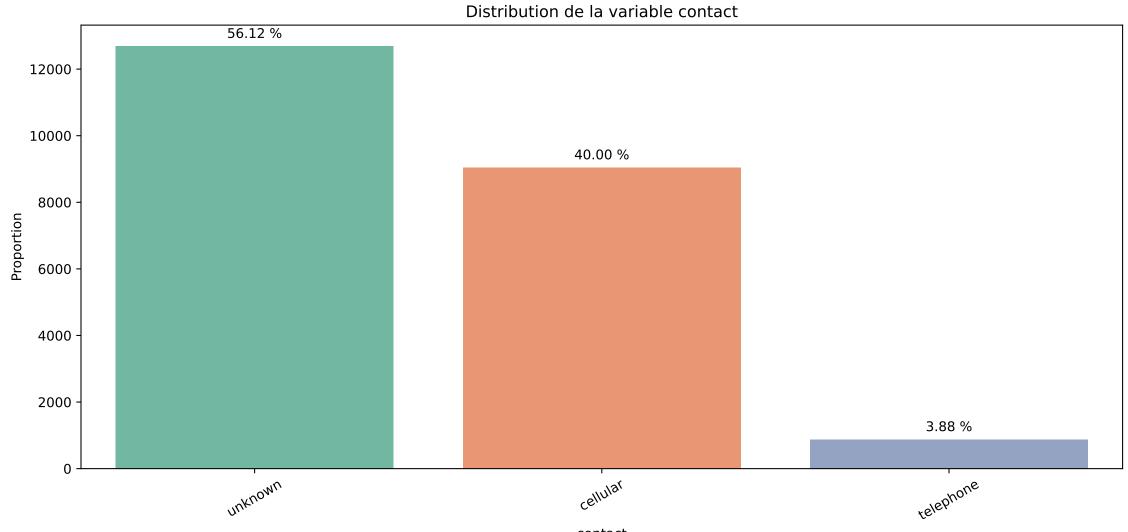
Distribution de la variable housing



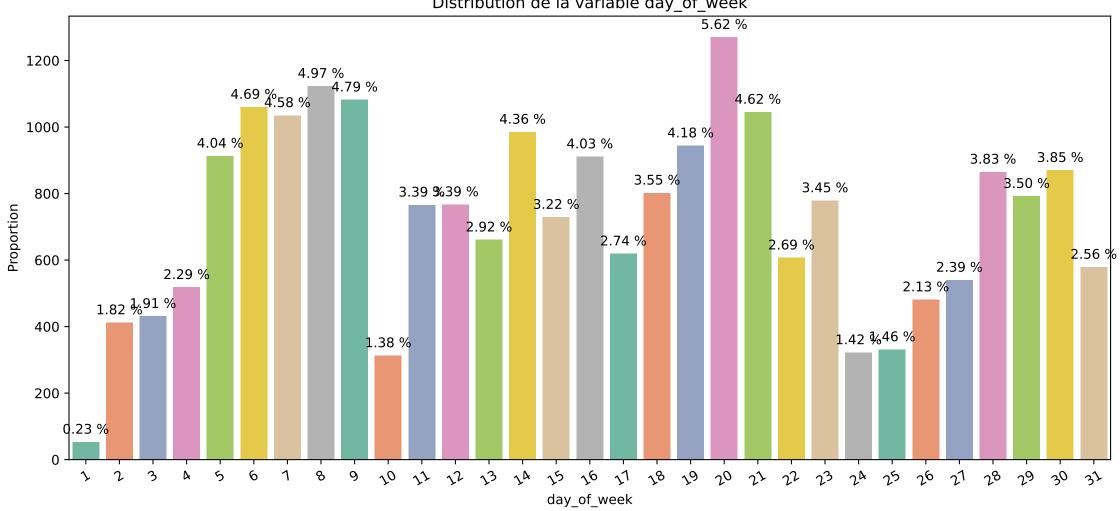








## Distribution de la variable day\_of\_week



#### Distribution de la variable month

