

poutcome_success <= 0.5
gini = 0.208
samples = 35572
value = [31388, 4184]
class = no

```
graph TD; A["poutcome_success <= 0.5<br/>gini = 0.208<br/>samples = 35572<br/>value = [31388, 4184]<br/>class = no"] --> B["age <= 60.5<br/>gini = 0.179<br/>samples = 34386<br/>value = [30977, 3409]<br/>class = no"]; A --> C["housing_yes <= 0.5<br/>gini = 0.453<br/>samples = 1186<br/>value = [411, 775]<br/>class = yes"]; B --> D["gini = 0.169<br/>samples = 33647<br/>value = [30506, 3141]<br/>class = no"]; B --> E["gini = 0.462<br/>samples = 739<br/>value = [471, 268]<br/>class = no"]; C --> F["gini = 0.412<br/>samples = 810<br/>value = [235, 575]<br/>class = yes"]; C --> G["gini = 0.498<br/>samples = 376<br/>value = [176, 200]<br/>class = yes"];
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