

In [141]:

3) Seu código aqui

```
df['data_status'] = df['data_status'].astype(str)
df['ano'] = df['data_status'].str.split(6)
```

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TypeError Traceback (most recent call last)

Cell In[141], line 4

```
1 # 3) Seu código aqui
3 df['data_status'] = df['data_status'].astype(str)
----> 4 df['ano'] = df['data_status'].str.split(6)
6 print(df['data_status'].str.split(6))
```

File ~\anaconda3\lib\site-packages\pandas\util\decorators.py:331, in deprecate_nonkeyword_arguments.<locals>.decorate.<locals>.wrapper(*args, **kwargs)

```
325 if len(args) > num_allow_args:
326     warnings.warn(
327         msg.format(arguments=_format_argument_list(allow_args)),
328         FutureWarning,
329         stacklevel=find_stack_level(),
330     )
--> 331 return func(*args, **kwargs)
```

File ~\anaconda3\lib\site-packages\pandas\core\strings\accessor.py:129, in forbid_nonstring_types.<locals>._forbid_nonstring_types.<locals>.wrapper(self, *args, **kwargs)

```
124 msg = (
125     f"Cannot use .str.{func_name} with values of "
126     f"inferred dtype '{self._inferred_dtype}'."
127 )
128 raise TypeError(msg)
--> 129 return func(self, *args, **kwargs)
```

File ~\anaconda3\lib\site-packages\pandas\core\strings\accessor.py:866, in StringMethods.split(self, pat, n, expand, regex)

```
864 if is_re(pat):
865     regex = True
--> 866 result = self._data.array._str_split(pat, n, expand, regex)
867 return self._wrap_result(result, returns_string=expand, expand=expand)
```

File ~\anaconda3\lib\site-packages\pandas\core\strings\object_array.py:328, in ObjectStringArrayMixin._str_split(self, pat, n, expand, regex)

```
325 new_pat = pat
326 # regex is None so link to old behavior #43563
327 else:
--> 328     if len(pat) == 1:
329         new_pat = pat
330     else:
```

TypeError: object of type 'int' has no len()