Answer: *ALL* United States addresses in the `charges` table are **invalid** with `'USA'` instead of `'US'`. The `countries` table deems `'US'` the correct `'Country Abbreviation'` for the United States or USA.

In [24]:
```
1 countries[countries['Country Name'].isin(['United States', 'USA', 'United States of America
```

Out[24]:

	Country Abbreviation	Country Name
187	US	United States
188	US	USA

3. Compare state codes in `charges` table with those in the `territories` tables.

In [25]:
```
1 # Set of all State codes that exist in the has_address table
2 states_charges = set(has_address['State'])
3 # states_charges
```

In [26]:
```
1 # Set of all State codes that exist in the territories table
2 states_territories = set(list(territories['State Abbreviation']))
3 # states_territories
```

In [27]:
```
1 # Find invalid 'State' codes
2 invalid_states = list(states_charges - states_territories)
3 invalid_states
```

Out[27]: ['XY', 'UX', 'CD', 'VW', 'AW', 'AE']

Answer: The resulting table shows the rows in `charges` where the `State` code is **invalid**.

In [28]:
```
1 has_address[has_address['State'].isin(invalid_states)]
```

Out[28]:

	Address 1	Address 2	City	State	Zip	Country
210	915 Main St.	NaN	Cedar City	UX	84721	USA
401	758 Main St.	NaN	Logan	CD	84321	USA
610	177 Main St.	NaN	Perry	AW	84302	USA
1483	467 Main St.	NaN	Fpo	AE	9566	USA
1891	664 Main St.	NaN	Cedar City	VW	84720	USA
2198	601 Main St.	NaN	Vernal	XY	84078	USA