Alternative sample realisations:

1a. Beijing restaurant is serving Chinese food.
1b. Beijing restaurant is a nice place. It serves Chinese food.
1c. Beijing restaurant is a Chinese restaurant.

Flat semantic representation (for realizations 1a.-1c.)

```
inform(name='beijing_restaurant', food=chinese)
```

AMR and corresponding tree representation (for realization 1a.)

```
(s / serve
    :arg0 (n / restaurant
            :name 'beijing_restaurant')
    :arg1 (f / food :mod chinese)
)
```