

```
from typing import Any
```

```
def function_to_str(function: dict[str, Any]) -> str:
```

```
    """
```

```
    Convert a function dictionary to a string representation.
```

```
    Args:
```

```
        function (dict[str, Any]): The function dictionary to convert.
```

```
    Returns:
```

```
        str: The string representation of the function.
```

```
    """
```

```
    function_str = f"Function: {function['name']}\n"
```

```
    function_str += f"Description: {function['description']}\n"
```

```
    function_str += "Parameters:\n"
```

```
    for param, details in function["parameters"]
```

```
        "properties"
```

```
    ].items():
```

```
        function_str += f" {param} ({details['type']}): {details.get('description', '')}\n"
```

```
    return function_str
```

```
def functions_to_str(functions: list[dict[str, Any]]) -> str:
```

```
    """
```

Convert a list of function dictionaries to a string representation.

Args:

functions (list[dict[str, Any]]): The list of function dictionaries to convert.

Returns:

str: The string representation of the functions.

```
    """
```

```
    functions_str = ""
```

```
    for function in functions:
```

```
        functions_str += function_to_str(function) + "\n"
```

```
    return functions_str
```