OmniDJ Cloud – low-level functionality engine tools

```python
class AzureVM:
    """ Interact with the Azure virtual machines """

    def __init__(self, source_path='', destination_path='', file_type='', rotate=False, task_id=None, config_file=None):

    def _check_subscription(self, credentials, account_name, subscription_id):

    @staticmethod
    def _get_compute_client(account_info):

    def get_available_vms(self):

    def _get_available_vm(self):

    def _prepare_data(self, file, destination, file_type, rotate, task_id=None):

    @staticmethod
    def _scp_files(chosen_vm, directory, archive_name):
        subprocess.check_output(

    def _send_data(self, chosen_vm, directory, archive_name):

    def start_vm(self, chosen_vm=None):

    def stop_vm(self, vm, group_name='', azure_account_name='', wait=False):

    def log(self, s, time=None):
```