import Foundation

```
/**
* A concrete convenience class
conforming to MLBatchProvider.
 */
@available(macOS 10.14, *)
open class MLArrayBatchProvider :
NSObject, MLBatchProvider {
    open var array: [any
MLFeatureProvider] { get }
    /// Initalize with an array of
feature providers
    public init(array: [any
MLFeatureProvider1)
    /// Initialize with a dictionary
which maps feature names to an array of
values [String : [Any]]
    /// Error is returned if all arrays
do not have equal length or if array
values
    /// for a specific feature name do
not have the same type or not expressible
as MLFeatureValue
    public init(dictionary: [String :
[Any]]) throws
```