

DynamicField

Dynamic fields are heterogeneous fields that can be added or removed at runtime, and can have arbitrary user-assigned names. There are two sub-types of dynamic fields:

The string type, data, and serialized value of the DynamicField's 'name' field. This field is used to uniquely identify a child of the parent object.

The returned dynamic field is an object if its return type is MoveObject , in which case it is also accessible off-chain via its address. Its contents will be from the latest version that is at most equal to its parent object's version

[Coin](#) object • [CoinMetadata](#) object • [DynamicFieldConnection](#) object • [DynamicFieldEdge](#) object • [IMoveObject](#) interface
• [MoveObject](#) object • [Object](#) object • [Owner](#) object • [StakedSui](#) object • [SuinsRegistration](#) object