

Query Methods

```

var user = getInstance( "User" )
    .where( " active ", 1 )
    .where Active( 1 ); // dynamic
    .where Between( " id", 1, 2 );
    .where Column( " products.id", " orders.id " );
    .where Exists( exists Query );
    .whereIn( " id", [ 1, 4, 66 ] );
    .where Like( " use rna me", " J%" );
    .where Not Null( " pub lis hed Dat e" )
    .where Null( " id" );
    .or Where( " ema il", " LIK E", q & " %" );
-----
    .or der ByDesc( " use rna me" )
    .or derBy( " mod ifi ed_ dat e", " des c" );
    .or der ByRaw( "CASE WHEN status = ? THEN 1
ELSE 0 END DESC", [ 1 ] );
    .or der ByA ctive() // dynamic
-----
    .take( 5 );
    .of fset( 25 );
    .limit( 10 )
    .as Mem ento()
    .as Tra nsi ent()
    .se lect( " nam e", " ema il", " cre ate -
dDa te" );
    .ad dSe lect( [ " fname AS firstN ame ",
" age " ] ).from( " use rs" );
    .se lec tRaw( " YEA R(b irt hdate) AS
birth_ yea r" ).from( " use rs" );
-----
    .all();
    .ex ist sOr Fail( rc.userID );
    .ex ist sOr Fail( rc.userID );
    .find( rc.userID );
    .fi ndO rCr eate( rc.id, { " nam e" : " -
nad a" });
    .fi ndO rFail( rc.userID );
    .fi ndO rNew( rc.id, { " nam e" : " nad a"
});
    .fi rst();

```

Query Methods (cont)

```

> .firstOrCreate( { "username": rc.username } );
    .firstOrFail();
    .firstOrNew( { "username": rc.username } );
    .firstWhere( "username", rc.username );
    .forPage( 3, 15 );
    .get();
    .getMemento();
    .paginate( rc.page, rc.maxrows );
    .simplePaginate( rc.page, rc.maxrows );
    .toList( chr( 10 ) );
    .toSQL( showBindings = true );
-----
    .updateAll();
    .update();
    .save();
    .deleteAll( [ 4, 10, 22 ] );
-----
Hydration
    .hydrate({ "id": 4, "name": "JaneDoe" }); r.isLoaded(); // true
    .hydrateAll({{ "id": 4, "name": "JaneDoe" },{ "id": 5, "name": "Bob-
Doe" }});

```

Here's my note

Cheatsheets

For full QB and Quick cheatsheets click the link below:
<https://timsayshey.github.io/cfml-cheatsheets/>



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