// JavaScript Example: Reading Entities

// Filterable fields: product\_id, marketplace, marketplace\_id, status, listing\_price, listing\_title, listing\_description, views, watchers, listed\_date, end\_date, auto\_relist

async function fetchListingEntities() {

const response = await fetch(`https://app.base44.com/api/apps/688afcf95a535475ff04a23e/entities/Listing`, {

headers: {

'api\_key': '53ebd5ac5fed465da72f120dbce0517c', // or use await User.me() to get the API key

'Content-Type': 'application/json'

}

});

const data = await response.json();

console.log(data);

}

// JavaScript Example: Updating an Entity

// Filterable fields: product\_id, marketplace, marketplace\_id, status, listing\_price, listing\_title, listing\_description, views, watchers, listed\_date, end\_date, auto\_relist

async function updateListingEntity(entityId, updateData) {

const response = await fetch(`https://app.base44.com/api/apps/688afcf95a535475ff04a23e/entities/Listing/${entityId}`, {

method: 'PUT',

headers: {

'api\_key': '53ebd5ac5fed465da72f120dbce0517c', // or use await User.me() to get the API key

'Content-Type': 'application/json'

},

body: JSON.stringify(updateData)

});

const data = await response.json();

console.log(data);

}