How to Fix Invalid Email Address Error in an iPost Data Table

Last Modified on 06/24/2026 12:44 pm EDT

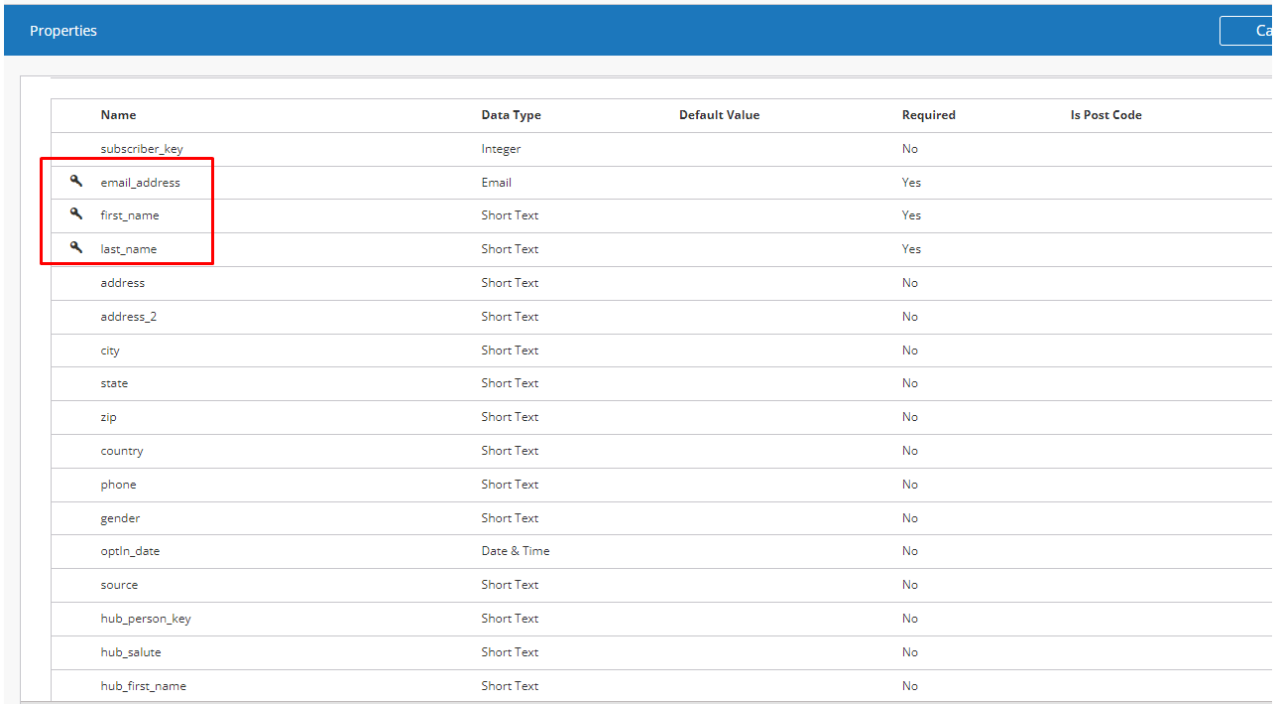
Do you get an **Invalid Email Address** error even after the email address is valid?

RESPONSE:
WEBEXCEPTION:::: ----WEX Message---- The remote server returned an error: (400) Bad Request. ----WEX Status Code---- BadRequest ----WEX Status Description---- Bad Request ----WEX----
{"status":"error","errors":[{"description":"Invalid email address!","code":"EARG","detail":"Invalid email address. Changes not saved, is badly formed!","title":"Invalid email address!"}]} BREAKPOINTS: 1, 2, 4, 5, 6, 7, 8, 9

REQUEST:
POST
https://api.g003.enterprise.ipost.com/v1/prinews/contacts/addUpdate/
X-Auth-Token: qMihnYQx8tyoJydvXQdt
Content-Type: application/json
{"emailaddress":"sojib405@digioh.org", "Properties": {"firstname": "[Custom1]", "lastname": "[Custom2]"}}

This could be because of the wrong Payload configured in the field mappings.

Below is the basic payload for an iPost DataTable: `{ "Records": [ { "email_address": "[EMAIL]", "first_name": "[FIRST_NAME]", "last_name": "[LAST_NAME]" } ] }` Update the payload to ensure that each iPost property aligns with the payload. Otherwise, you will get an error.



You can map more custom fields as needed.

Make sure to validate the JSON Payload before saving it. You can validate your payload using this JSON Validator