Technical Questions.

1. Can we use API endpoints below to create the **actual** part subscription alert? We want to use the below link for phase 1 (In Phase II – We will create automation in our IT department).
2. We have documented the below steps to our procurement team to create the actual part subscription
3. **Navigate to** [**https://api-portal.ti.com/inventory-subscription-push-api#/InventorySubscriptions/upsertSubscription**](https://api-portal.ti.com/inventory-subscription-push-api#/InventorySubscriptions/upsertSubscription)
4. **Authorize.**

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1. Validate Authorization.



1. Navigate to subscription API.



1. Execute the api.



And check the response message.



Question: Can we use this process to create the Alert for a given part(for an actual part, not a test part) via TI API?

**Note:** Our IT teams are also working on the IT automation to invoke these APIs from the Ciena applications, but until that time, we want to use the short-term solution as attached.