





## Why do we want to delete everything?













Worksheet 1 Chart 1

## Worksheet 1 Chart 2

## Have you rewritten a piece of code in the last six months instead of debugging it?



















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The system is working and exists already, so therefore it's the right thing.

already there =>





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The system is working and exists already, so therefore it's the right thing.

Refactors are expensive and don't produce a lot of immediate value, so we should avoid even thinking about them.











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		Online Visit Jobs To Be Done			
-		A	B		
	1	Patient Record	Collection of vitals	OV que	
100	2	Patient Record	Collection of patient allergies	Unstru	
123	3	Patient Record	Collection of existing medications the patient is taking	Struct	
	4	Patient Record	Collection of patient lifestyle and treatment preferences	OV que	
-	5	Patient	red data p	oin OV sch	
	6	Patient 🔥		0V 1og	
-1	7	Patient 🖍	Warning: Cliffhanger.	Create	
	8	Patient /:	Le anning: en manger:	OV que	
Trate	9	Account		Onboar	
P	10	Account		"Draft	
	11	Account		Step a	
	12	Account	OK	Govern	
	13	Account		OV cor	
	14	Ecommerce	correct and varidate payment information	Stripe	
1	15	Ecommerce	Track product shopping cart	OV red	
411	16	Ecommerce	Product coupon/discount checkout logic	OV is r	
1	17	Ecommerce	Implicit product configuration store	OV sch	
	18	Ecommerce	Directly submit orders for over-the-counter products	Produc	
1.17	19	Terms	Collect consent to telehealth	Legal	
	20	Terms	Collect acknowledgement of terms of service and privacy policy	Baked	
MB	21	Terms	State-based preferences	Specif	
A	22	Fulfillment	Capture billing and shipping addresses	OV que	
	23	Fulfillment	Address validation	Third	
















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## 1. Let it fall over (YOLO)

2. Explore migration and deprecation

3. Update Python and keep on host

#### 4. Lift and shift





1. Let it fall over (YOLO)

2. Explore migration and deprecation

3. Update Python and keep on host

4. Lift and shift



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# Update Python and keep on host

#### 4. Lift and shift









The system is working and exists already, so therefore it's the right thing.

Refactors are expensive and don't produce a lot of immediate value, so we should avoid even thinking about them.





### The system is working and exists already,

## but it might not be the right thing.

Refactors are expensive and don't produce a lot of immediate value, so we should avoid even thinking about them.





### The system is working and exists already,

but it might not be the right thing.

Refactors are expensive and don't produce a lot of immediate



value, but just discussing them can have immediate benefits. File Edit View Label Special

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	Current Context	OV Project	
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