Key Partne	ers		Key Activities			Value Propo	sitions					Customer Relationships	Customer Segments
Who are key parts	dness?		What Key Activities do our Value	lue Propositions require?		What value do we d	eliver to the customer	?				What type of relationship does each of our Customer	For whom are we creating value?
Who are key supp Which Key Resor	ppliers? ources are we acquiring from partners?		Our Distributions channels? Customer relationships?			Which one of our cu	istomer's problems are	e we helping to solve? re we offering to each 0	Customer Seament?			Segments expect us to establish and maintain with them? Which ones have we established?	Who are our most important customers?
Which Key Activiti	ities do partners perform?		Revenue streams?			Which customer ne	eds are we satisfying?	,				Which ones have we established? How are they integrated with the rest of our business model? How costly are they?	
Weather services such as		Aggregate data of	collected		Dollyon, or	spacel: utAloethor will a	niuo the user e use	anthor prognosis b	anned on		App based self-		ELECTRIC COMPANY:
The Global Leader in Weather Intelligence Meteomatics			Design UI			Delivery proposal: µWeather will give the user a weather prognosis based on probability and increase their knowledge about climate change.					App reviews	SETTICE	1. accurate temperature forecast
Weather API		Programming									Appreviews		2. lightning forecast
Weather Data & Weather API V	15 10 :	Testing			their weeks	Il know how accurate	tne prognosis is w	vnich will neip ther	m pian				
	Visual Crossing	Testing											3. high wind situations
Ambee						I make it easier to ma			-				freezing rain and ice formation situations.
-						her. Gathering many		one place is more	e convenient				Temperature forecasts can be used to determine how many units of energy to
-						than going to differen							purchase. Too little or too many units of energy purchased will result in a loss of
-						suggest things depe		eather.					money and ultimately a higher cost to the consumer.
						For example, "remember your umbrella",							DEEP SEA OIL COMPANY:
			Key Resources		"don't forg	"don't forget the sunscreen", etc.				Channels	1. Wave reports		
			What Key Resources do our Val Our Distribution Channels? Cus	/alue Propositions require? ustomer Relationships?								Through which Channels do our Customer Segments want to be reached?	
			Revenue Streams?									Through which Channels do our Customer Segments want to be reached? How are we reaching them now? How are our Channels integrated?	
											I	Which ones work best? Which ones are most cost-efficient?	
												How are we integrating them with customer routines?	2. Tropical warnings
		Weather API									Internet Web pa		3. Thunderstorms
		UX/UI Designer	ıs								Mobile applicat	ion (Android platform)	4. Ocean currents
		Developers											Large waves (either from thunderstorm complexes or tropical systems) can severely
													disrupt production. Workers should be evacuated before adverse weather conditions
1													occur.
1													FRUIT AND VEGETABLE GROWER:
													1. Amount of rainfall
													Accurate temperature forecasts (especially sub-zero and very high
													temperatures)
Cost Struct	rture								Revenue Stre	ame			3. Soil moisture
What are the mos	ost important costs inherent in our business mode								For what value are or	ur customers really wi	lling to pay?		5. Son monac
Which Key Resou Which Key Activit	ources are most expensive? (Ses are most expensive?								For what do they current How are they current	rently pay? Iv paving?			
									How would they prefe How much does each	er to pay? h Revenue Stream co	ntribute to overall rev	enues?	4. Long-term drought or heavy rain
- Marketine a	and advertising: To raise awarenes	s of the application it would b	he interesting to invest in	in advertising and marke	etina			Delivery Propos					5. Sunshine hours
	ice of the application: The application s								enue Stream we for	esee is the selling	of user data		6. Severe weather (wind and hail)
	omers. It will also need to be repaired v							,					
			to cubecquent undating	it will be necessary to	invest in technology and devi	elonment							Long-term forecasts help determine which crops to grow Frost/freeze warnings are
		it of this application and for it		, ,									Long-term forecasts help determine which crops to grow. Frost/freeze warnings are
mology	y and development. For the deploymen	t of this application and for it	to subsequent updating,										critical. Protection, such as wind blowers or latent heat release, can save crops from
- Indiag	y and development. For the deploymen	t of this application and for it	ns subsequent updating,					-					critical. Protection, such as wind blowers or latent heat release, can save crops from freeze damage. Precipitation influences insect spraying and fertiliser distribution.
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