CREW 1

8:00 Film crew arrives	Capitol
8:30 Set up & b-roll if possible	Capitol
9:00 -	Capitol
9:30 -	Capitol
10:00 Domo Crew arrives	Capitol
10:15 1st Interviee Arrives + Makeup	Capitol
10:30 1st Interview (30m)	Capitol
10:45 -	Capitol
11:00 1st Interviee b-roll (30m)	Capitol
11:15 -	Capitol
11:30 Set up for 2nd interview	Capitol
11:45 -	Capitol
12:00 Gov. Kimberly Reynolds Arrives + Makeup	Capitol
12:15 2nd Interview - Gov. Kimberly Reynolds (30m sharp)	Capitol
12:30 -	Capitol
12:45 Set up for 3rd Interview	Capitol
1:00 Lunch Break	Capitol
1:15 -	Capitol
1:30 Continue set up for 3rd Interview	Capitol
1:45 3rd Interviee Arrives + Makeup	Capitol
2:00 3rd Interview (30 minutes)	Capitol
2:15 -	Capitol
2:30 3rd Interviee b-roll (30m)	Capitol
2:45 -	Capitol
3:00 Strike/Move Out	Capitol
3:15 -	Capitol
3:30 -	Capitol
3:45 -	Capitol
4:00 Drive to Testing Site	Testing Site
4:15 Set up at Testing Site	Testing Site
4:30	Testing Site
4:45 Shoot b-roll	Testing Site
5:00 -	Testing Site
5:15 -	Testing Site
5:30 -	Testing Site
5:45 -	Testing Site
6:00 Strike/Move Out	Testing Site
6:15	Testing Site
6:30	Testing Site
6:45 GONE	Testing Site



CREW 2

	CILLYV Z	
8:00	Film crew arrives	Lab
8:30	Set up & b-roll if possible	Lab
9:00	-	Lab
9:30	(Maughan Drive to Lab)	Lab
10:00	-	Lab
10:15	-	Lab
10:30	B-roll	Lab
10:45	-	Lab
11:00	-	Lab
11:15	-	Lab
11:30	-	Lab
11:45	-	Lab
12:00	Maughan arrive to Lab	Lab
12:15	4th Interviee Arrives + Makeup	Lab
12:30	4th Interview (30m)	Lab
12:45	-	Lab
1:00	4th Interviee b-roll (30m)	Lab
1:15	-	Lab
1:30	Set up for 5th interview	Lab
1:45	-	Lab
2:00	5th Interviee Arrives + Makeup	Lab
2:15	5th Interview (30m)	Lab
2:30	-	Lab
2:45	5th Interviee b-roll (30m)	Lab
3:00	-	Lab
3:15	Strike/Move Out	Lab
3:30	-	Lab
3:45	-	Lab
4:00	-	Lab
4:15	GONE	Lab
4:30		
4:45		
5:00		
5:15		
5:30		
5:45		
6:00		
6:15		
6:30		
6:45		
7:00		
7:15		

7:30

7:45

8:00

8:15

8:30

8:45

9:00

9:15

	CREW 1	
8:30	Film crew arrives	T
	Set up & b-roll if possible	
9:30		
10:00		
	Domo Crew arrives	
10:30	1st Interviewee Arrives + Makeup	Paul Trombino
	1st Interview (30m)	Paul Trombino
11:00		Paul Trombino
	1st Interviewee b-roll (30m)	Paul Trombino
11:30		Paul Trombino
11:45	Set up for 2nd interview	
12:00		
12:15	-	
12:30	Lunch Break	
12:45	-	
1:00	2nd Interviewee Arrives + Makeup	Gov. Reynolds
1:15	2nd Interview - (30m sharp)	Gov. Reynolds
1:30	-	Gov. Reynolds
1:45	Set up for 3rd Interview	
2:00	-	
2:15	-	
2:30	3rd Interviewee Arrives + Makeup	Dr. Pedati
2:45	3rd Interview (30 minutes)	Dr. Pedati
3:00	-	Dr. Pedati
3:15	3rd Interviewee b-roll (30m)	Dr. Pedati
3:30	-	Dr. Pedati
3:45	Strike/Move Out. Domo Crew + Film Directors Drive to Lab	
4:00	-	
4:15	-	
4:30	Drive to Testing Site	
4:45	Set up at Testing Site	
5:00		
	Shoot b-roll	
5:30		
5:45		
6:00		
6:15		
	Strike/Move Out	
6:45		
7:00	GONE	

		CREW 2	
Capitol - Ray Rm	8:30		
Capitol - Ray Rm	9:00		
Capitol - Ray Rm	9:30		
Capitol - Ray Rm	10:00		
Capitol - Ray Rm	10:15		
Capitol	10:30		
Capitol	10:45		
Capitol	11:00		
Capitol	11:15		
Capitol	11:30		
Capitol	11:45		
Capitol	12:00		
Capitol	12:15		
Capitol - Ray Rm	12:30		
Capitol - Ray Rm	12:45		
Capitol	1:00		
Capitol	1:15		
Capitol	1:30		
Capitol	1:45		
Capitol	2:00		
Capitol	2:15	Film crew arrives	
Capitol	2:30	Set up	
Capitol	2:45	-	
Capitol	3:00	-	
Capitol	3:15	-	
Capitol	3:30	-	
Capitol	3:45	B-roll	
Testing Site	4:00	-	
Testing Site	4:15	-	
Testing Site	4:30	-	
Testing Site	4:45	-	
Testing Site	5:00	-	
Testing Site	5:15	Domo Crew + Film Directors arrive to Lab	
Testing Site	5:30	4th Interviewee Arrives + Makeup	Scott Marler
Testing Site	5:45	4th Interview (30m)	Scott Marler
Testing Site	6:00		Scott Marler
Testing Site		4th Interviewee b-roll (30m)	Scott Marler
Testing Site	6:30		Scott Marler
Testing Site		Set up for 5th interview	
Testing Site	7:00		
		5th Interviewee Arrives + Makeup	Michael Pentella
	7:30	5th Interview (30m)	Michael Pentella

7:45	-	Michael Pentella
8:00	5th Interviewee b-roll (30m)	Michael Pentella
8:15	-	Michael Pentella
8:30	Strike/Move Out	
8:45	-	
9:00	-	
9:15	GONE	

Lab	
Lab	
Lab	
Lab Dinner for Domo folks?	
Lab	
Lab	
Lab	
Lab	

Lab	
Lab	

KIMBERLY Governor INTERVIEW P

3 KEY STATEN

SUMMARY

QUESTIONS

Introductions

Test Iowa Sol

Domo Crisis C

Closing/Futur

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of Iowa

OINTERS

Keep your eyeline to interviewer

Repeat the question in your answers

Feel free to start answers over at any time

You'll have full and final approval on content before anything is shared

JENTS

- 1. Comprehensive solution
- 2. Longterm solution
- 3. Solution was able to evolve

The state of Iowa was one of the first deployments of the Crisis Response Service. Kimberly Reynolds, Governor of Iowa, and her task force team are using the Crisis Response Service as a comprehensive solution to fully shape their testing strategy. As early adopters, they were able to quickly implement testing sites and surveys, tracking positivity rates and testing capacities. While Covid-19 became an apparent long term issue, the Crisis Response Service was able to evolve with the situation and provide data and insights into hospital capacities, demographics, unemployment rates, fatality rates, and economic data. Governor Kimberly Reynolds meets with her Covid-19 task force team daily to review

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What is your name and title?

What do you do for the state of Iowa?

What were your primary concerns when the pandemic first hit?

I'm sure there was a huge number of unique needs required to respond to the pandemic, Can you talk about some of those needs?

Can you share how the Test Iowa Solution helped you address some of those needs?

ution

Why did you feel the Test Iowa Solution was a good fit for you and your State?

What has been the primary benefit of the Test Iowa Solution? (Turn key, speed)

Can you talk a little bit about how quickly you were able to get value from the solution? What goals did you have around testing and testing capacity?

Has the program stayed static or has it evolved over time?

Are you happy with how the program has grown and evolved?

assessment feature?

Everyone knows there was a massive demand for supplies, tell us about the challenges around testing materials/equipment? How were you able to scale up to the increasing needs?

provided?

Command Center

Domo's Crisis Response Service not only provides support for successful testing on a mass-scale, but also provides data and combines it in ways that provide context, then add intelligence with things like alerts.

Every decision during this impact has the potential to impact a lot of people. How are you making these critical decisions on behalf of the citizens of Iowa?

What resources or tools are you leveraging to help you make these decisions?

What is the significance of real-time, accurate data during a situation like this?

What role has data played in your testing strategy?

How has the data made available to you through Test Iowa shaped your strategy?

Have you heard any positive stories from residents of the state - any experiences you can share?

re

As a leader and an innovator during this time...

What does this solution mean for the people of Iowa?

As this pandemic started, some thought it would be a short-term problem, as we've come to realize it's more long term, what advice would you give to other government leaders?

say?

Anything I missed that we should talk about?

PAUL TRO COO, State

INTERVIEW P

3 KEY STATEN

QUESTIONS

Introductions

Test Iowa Sol

Domo Crisis (

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Keep your eyeline to interviewer

Repeat the question in your answers

Feel free to start answers over at any time

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JENTS

- 1. Metrics and results
- 2. Hurdles
- 3. Domo, Chatfunnels, Qualtrics, Nomi

;

What is your name and title?

What do you do for the state of Iowa?

What were your primary concerns when the pandemic first hit?

I'm sure there were a huge number of unique needs required to respond to the pandemic? Can you talk about some of those needs?

Why did you feel the Test Iowa Solution was a good fit for you and your State?

ution

What is the Test Iowa Solution?

Walk us through the solution beginning to end and what partners play what role?

What was it like coordinating the implementation? What hurdles did you have to overcome?

How quickly were you able to get the program up and running?

How has it improved your testing?

Everyone knows there was a massive demand for supplies, tell us about the challenges around testing materials/equipment? How were you able to scale up to the increasing needs?

How is Iowa handling contact tracing and how did the Test Iowa solution help with that?

Command Center

Domo's Crisis Response Service not only provides support for successful testing on a mass-scale, but also provides data and combines it in ways that provide context, then add intelligence with things like alerts. critical decisions on behalf of the citizens of lowa.

What resources or tools are you leveraging to help you make these decisions? What is the significance of real-time, accurate data during a situation like this? What role has data played in your testing strategy?

How has the data made available to you through Test Iowa shaped your strategy?

re

As a leader and an innovator during this time...

What does this solution mean for the people of Iowa?

As this pandemic started, some thought it would be a short-term problem, as we've come to realize it's more long term, what advice would you give to other government leaders?

If you were to give a 30 second pitch to other Governors about the Test Iowa program, what would you

Anything I missed that we should talk about?

REVISED QUESTIONS

DR. CAITL Medical D

INTERVIEW P

3 KEY STATEN

QUESTIONS

Introductions

Test Iowa Sol

Domo Crisis (

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irector, Iowa Department of Public Health

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Keep your eyeline to interviewer

Repeat the question in your answers

Feel free to start answers over at any time

You'll have full and final approval on content before anything is shared

JENTS

- 1. Qualtrics, Nomi
- 2. Testing at mass scale
- 3. Key metrics

What is your name and title?

What do you do for the state of Iowa?

I'm sure there were a huge number of unique needs required to respond to the pandemic? Can you You were selected to be apart of President Trump's response task force, Why is it the President looked Can you talk about the tools and processes that lowa was using before the pandemic? What were some

ution

From your perspective, what is the key benefit of the Test Iowa program?

Why is testing such a critical part of better understanding the virus?

What were some of your goals around testing?

How has the Test Iowa Solution improved your testing?

How would you rate the accuracy of the test results?

the assessment feature?
provided?

Command Center

Every decision during this impact has the potential to impact a lot of people. How are you making these critical decisions on behalf of the citizens of Iowa.

What resources or tools are you leveraging to help you make these decisions?

What is the significance of real-time, accurate data during a situation like this?

What role has data played in your testing strategy?

How has the data made available to you through Test Iowa shaped your strategy?

re

As a leader and an innovator during this time...

What does this solution mean for the people of Iowa?

As this pandemic started, some thought it would be a short-term problem, as we've come to realize it's more long term, what advice would you give to other government leaders?

say?

Anything I missed that we should talk about?

REVISED QUESTIONS

MICHAEL Epidemiol

INTERVIEW P

3 KEY STATEN

QUESTIONS

Introductions

Test Iowa Sol

Domo Crisis (

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Keep your eyeline to interviewer

Repeat the question in your answers

Feel free to start answers over at any time

You'll have full and final approval on content before anything is shared

JENTS

- 1. Nomi
- 2. Major Accomplishments
- 3. Expertise

What is your name and title?

What do you do for the state of Iowa?

I'm sure there were a huge number of unique needs required to respond to the pandemic? Can you

limitations that required bringing in some partners?

ution

What role do you play in the Test Iowa Program?

It takes a vast amount of resources and equipment to scale, as a part of this program, Nomi has been a big partner. Can you tell us about how they supported you to scaling this to the level that was needed?

What was the implementation process like? What resources were provided?

How have processes changed at the labs? What improvements will last even after the pandemic settles?

How has the Test Iowa Solution improved your testing?

results?

Do you have any specific targets you and your team are trying to achieve?

materials/equipment? How were you able to scale up to the increasing needs?

provided?

Command Center

able to make decisions quickly?

How are you leveraging data and Domo to help you with those decisions? What data are you looking at in your Crisis Command Center App? How do you and members from your team consume that data and able to do before?

How has the solution evolved over the last few months as the pandemic progressed?

What new insights did you discover you needed and how quick were you able to pivot?

re

As a leader and an innovator during this time...

What does this solution mean for the people of Iowa?

If you were to give a 30 second pitch to leaders with similar responsibilities to you in other states about

What does the future of this pandemic entail for you?

Anything I missed that we should talk about?

SCOTT M*F*Departme INTERVIEW P

3 KEY STATEN

QUESTIONS

Introductions

Test Iowa Sol

Domo Crisis C



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Keep your eyeline to interviewer

Repeat the question in your answers

Feel free to start answers over at any time

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JENTS

- 1. Nomi, Domo, Qualtrics
- 2. Logistics; boots on the ground
- 3. Value of partnership

;

What is your name and title? What do you do for the state of Iowa?

What role do you play in the response to Covid-19?

How did your day to day responsibilities change with the emergence of this pandemic?

ution

Can you tell us about the Test Iowa Solution? How are you interfacing with the Test Iowa efforts?

Tell us about the logistics you have to coordinate, how do you actually execute all of this? administered, challenges you've overcome?

Talk about how quickly you were able to spin up new testing sites? What does that entail?

What information are you relying on to determine when and where to pivot?

the needs of the citizens?

Supplies have been a big issue for all of the states, tell us about the challenges around provided?

Command Center

How are you leveraging data to fullfil your responsibilities?

Tell us how your ability to access data has improved with the Test Iowa Solution

How are you leveraging data and Domo to help you with your decisions? What data are you looking at in your Crisis Command Center App? How do you and members from your team consume that data and able to do before? What does this enable you to do?

How has the solution evolved over the last few months as the pandemic progressed? get those insights?

re

As a leader and an innovator during this time...

What does this solution mean for the people of Iowa?

As this pandemic started, some thought it would be a short-term problem, as we've come to realize it's more long term, what advice would you give to DOT leaders in other states?

How does the Test Iowa Solution set you up to tackle the future of this pandemic?

Anything I missed that we should talk about?