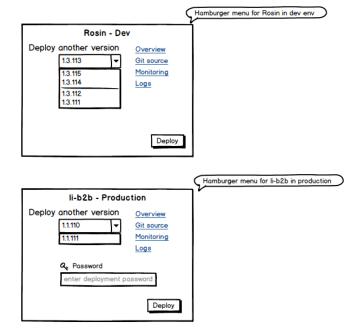
Kind	→ Deployment	<b>♦</b> Role	<b>♦</b> CD <b>♦</b>	Last deployment	<b>♦</b> ^∨
	e-tm	k8s	☑	10 minutes	=
	tindur1	standalone	$\square$	4 hours	≡
	rosin	k8s	☑	12 hours	=
a,	li-b2b	k8s	☑	2 weeks	≡
os I	kube-cluster	k8s	☑	4 weeks	=
<b>■</b> DB	fleet-policy	aws	<b></b>	29 feb 11:43:26	≡
	aws-vpc	aws	☑	29 feb 11:43:26	=
o° I	aws-lambda-infrastructure	aws	<b></b>	29 feb 11:43:26	≡
	aws-lambda-app1	aws	☑	29 feb 11:43:26	=
<b>o</b> ° I	google-firebase-infrastructure	gcp	<b></b>	29 feb 11:43:26	≡
	google-voice-app	firebase	☑	29 jan 13:45:26	=

Should think about db migration dependency relationship. Might want to render that explicitly



Dev - branch deployments						
Deployment	▲ Branch name	_	Deployments#	▲ Age <b></b>	Time to live	
rosin	public-access		1	4 hours	20 hours	
rosin	payment-contract		2	12 hours	20 hours	
e-tm	new-feature-one		1	10 minutes	23 hours, 50 minutes	

Configure branch deployment - Rosin - public-access										
Time To Live 20 🌓 hours										
Change configuration strings										
AS400_HOST	istmvel02									
AS400_USERNAME	myas400user									
LOGIN_PAGE	https://externallogin.aws.tm.is									
LEIT_WEB	https://externalsearch.aws.tm.is									
STATIC_WEB	https://statics3.aws.tm.is									
BILABANKI_WEB	https://papi.test.tm.is/bilabanki									
	Deploy									

I am not sure it makes sense to create a UI for this

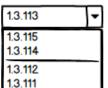


## rosin

1.3.113-master on Mon Oct 9 16:17:51 UTC 2019



Inspect another version



#### Stories / issue tracking

HUG-999: This is a very important story for our developers (link to Asana / Jira ticket) FIX-000: No issue registered for this target of opportunity (link to Asana / Jira ticket)

### Relevant changes in other projects

dragon-core HUG-999: This is a very important change to Dragon Core

## Deployment information

www-icelandair-com v.0.1.19-master, built Mon Oct 9 16:17:51 UTC 2017 from branch master

Kubernetest deployment files:

./deployment/

./deployment/www-icelandair-com.service.yml

./deployment/www-icelandair-com.deployment.yml

Last five commits:

Mon, 9 Oct 2017 16:11:35 +0000 by Auðun Vetle Atlason. - Merge pull request #217 from Icelandair/flip/remove-tealeaf

Mon, 9 Oct 2017 16:03:23 +0000 by Vilhjalmur Gunnarsson @villi. - Remove tealeaf completely

Mon. 9 Oct 2017 12:00:37 +0000 by VilliGunn. - Merge pull request #214 from Icelandair/flip/kitchen

Mon, 9 Oct 2017 11:33:37 +0000 by VilliGunn. - Merge branch 'master' into flip/kitchen

Mon, 9 Oct 2017 11:32:13 +0000 by VilliGunn. - Merge pull request #213 from Icelandair/flip/blog

#### Git commit:

https://github.com/icelandair/www-icelandair-com/tree/a13979f5623a31e72b72e13e744411f474bb2c3a

## Configuration

CONFIG\_STRING\_ONE=configValue1 SERVICE\_SUFFIX=somethingelse

## Links

Builds Git source Monitoring Logs

Downtime impact ( do we want this here? is there a better place?)

TM employees can not manage customer policies issued in Rosin

TM employees can not issue new policies managed by Rosin

Readme.md (not sure this would be relevant. Perhaps if packager wants it? Package any documents and render here if packager chooses to?)



rosin

#### 1.3.113-master on Mon Oct 9 16:17:51 UTC 2019

Stories / issue tracking

HUG-999: This is a very important story for our developers (link to Asana / Jira ticket) FIX-000: No issue registered for this target of opportunity (link to Asana / Jira ticket)

Relevant changes in other projects

dragon-core HUG-999: This is a very important change to Dragon Core

#### Commits

rosin v.0.1.19-master, built Mon Oct 9 16:17:51 UTC 2017 from branch master

Mon. 9 Oct 2017 16:11:35 +0000 by Bergur. - Merge pull request #217 from badbug

Mon, 9 Oct 2017 16:03:23 +0000 by Torfi. - Remove bad bug completely

Mon, 9 Oct 2017 12:00:37 +0000 by Gummi. - Merge pull request #214 from Icelandair/flip/kitchen

Mon. 9 Oct 2017 11:33:37 +0000 by Oli. - Merge branch 'master' into flip/kitchen

Mon, 9 Oct 2017 11:32:13 +0000 by Gulli. - Merge pull request #213 from Icelandair/flip/blog

Git commit:

https://gitlab.tm.is/rosin/www-icelandair-com/tree/a13979f5623a31e72b72e13e744411f474bb2c3a

#### 1.3.112-master on Mon Oct 5 09:17:51 UTC 2019

Stories / issue tracking

HUG-998: This is a very important story for our developers (link to Asana / Jira ticket)

Relevant changes in other projects

dragon-core HUG-998: This is a very important change to Dragon Core

## Commits

rosin v.0.1.19-master, built Mon Oct 9 16:17:51 UTC 2017 from branch master

Mon, 9 Oct 2017 16:11:35 +0000 by Bergur. - Merge pull request #217 from badbug

Mon, 9 Oct 2017 16:03:23 +0000 by Torfi. - Remove bad bug completely

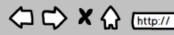
Mon, 9 Oct 2017 12:00:37 +0000 by Gummi. - Merge pull request #214 from Icelandair/flip/kitchen

Mon, 9 Oct 2017 11:33:37 +0000 by Oli. - Merge branch 'master' into flip/kitchen

Mon, 9 Oct 2017 11:32:13 +0000 by Gulli. - Merge pull request #213 from Icelandair/flip/blog

#### Git commit:

https://gitlab.tm.is/rosin/www-icelandair-com/tree/a13979f5623a31e72b72e13e744411f474bb2c3a





Changes to Production from deployment #9 to deployment #10 @ 28 jun 2017 15:40:26

www\_icelandair\_com

from version 1.1.100 to 1.1.110

Wed, 28 Jun 2017 10:17:29 +0000 by gulli. - Improve log output, Support absence of redshift in environment.

Tue, 27 Jun 2017 10:56:32 +0000 by gulli. - Merge remote-tracking branch 'origin/master'

Tue, 27 Jun 2017 10:56:17 +0000 by Andri Mar Björgvinsson. - Merge pull request #83 from Icelandair/next-gen-testing

Tue, 27 Jun 2017 10:54:36 +0000 by gulli, - One underscore please.

Tue, 27 Jun 2017 10:25:35 +0000 by gulli, - Remove redunant grep -v

business\_icelandair\_com

from version 2.2.200 to 2.2.220

Wed, 28 Jun 2017 10:17:29 +0000 by gulli. - Improve log output. Support absence of redshift in environment.

Tue, 27 Jun 2017 10:56:32 +0000 by gulli. - Merge remote-tracking branch 'origin/master'

Tue, 27 Jun 2017 10:56:17 +0000 by Andri Mar Björgvinsson. - Merge pull request #83 from Icelandair/next-gen-testing

Tue, 27 Jun 2017 10:54:36 +0000 by gulli. - One underscore please.

Tue, 27 Jun 2017 10:25:35 +0000 by gulli. - Remove redunant grep -v

Changes to Production from deployment #8 to deployment #9 @ 26 jun 2017 12:40:26

www\_icelandair\_com

from version 1.1.100 to 1.1.110

Wed, 28 Jun 2017 10:17:29 +0000 by gulli. - Improve log output. Support absence of redshift in environment.

Tue, 27 Jun 2017 10:56:32 +0000 by gulli. - Merge remote-tracking branch 'origin/master'

Tue, 27 Jun 2017 10:56:17 +0000 by Andri Mar Björgvinsson. - Merge pull request #83 from Icelandair/next-gen-testing

Tue, 27 Jun 2017 10:54:36 +0000 by gulli. - One underscore please.

Tue, 27 Jun 2017 10:25:35 +0000 by gulli. - Remove redunant grep -v

business\_icelandair\_com from version 2.2.200 to 2.2.220

Need to think about revert is rendered

# Use cases:

- a. New developer orientation. Give him access to read up on all production deployments, platforms in use, methods and discipline in use (infrastructure as code, db migrations, microservices architecture, well factored services).
- b. New service creation. Refresh on services already in production, read up on their implementation, platforms used.
- c. Version rollback. Production version of something starts failing, lets roll it back.
- d. Lets see which version of my service is running in production (best view to see this, not they only one)
- e. Some deployments are more sensitive than others. Lets password protect them.
- f. I need to deploy to platform X. How the hell do I do that. A: Write scripts on the platform most native to X, which is usually some variant of Linux/Bash or Windows/PowerShell
- h. I would like to know how fast my deployments are relative to each other
- g. I would like to know who is using configuration option X (say, login page)
- i. I would like to change configuration without going through entire build and deployment pipeline.

Future cases requiring more integration options and/or more design work

- 1. I am tracking what changed in relation to feature X. What changed in relation to that?
- 2. I would like to compose a new temporary environment with services F through Z with version Y of infrastructure B to investigate out why regression R happened.
- 3. I would like to deploy service X to azure now instead of aws (underlying deployer would have to support this. Might be easy with stuff like Serverless framework)