

**Team:** Team 26

**Inject Number:** 5

**Inject Duration:** 60 Minutes

**Inject Start Date/Time:** Sat, 26 Jan 2019 12:58:46 -0700

**From:** Garey Grunnill

**To:** IT Staff

**Subject:** Basic Access Control

Hello Team,

Now that we know what is in the environment we need to know who has access to what. Below I have a list of users and their job roles.

Username	First	Last	Role
jwye0	Joel	Wye	Admin
borgen1	Brena	Orgen	Admin
eshadfourth2	Eimile	Shadfourth	Admin
ppetters3	Purcell	Petters	Admin
csmithson4	Catherine	Smithson	Admin
ddarrigoe5	Dorene	Darrigoe	Marketing
dpenke6	Dev	Penke	Marketing
lgromley7	Lezlie	Gromley	Marketing
tkimmince8	Tildi	Kimmince	Staff
eformigli9	Edythe	Formigli	Staff
gedgecombea	Gaylord	Edgecombe	Staff
aprichetb	Abelard	Prichet	Staff
ggrunnillc	Garey	Grunnill	CTO
mpruvostd	Morgana	Pruvost	COO
rseakine	Rivy	Seakin	CFO
aelsmoref	Arlyn	Elsmore	Contractor
ahedaug	Ashlen	Hedau	Contractor
lrohlfh	Lenette	Rohlf	Contractor
kleureni	Kelci	Leuren	Contractor

jlugtonj,Jemmie,Lugton,Contractor  
vslobomk,Viva,Slobom,Engineer  
ethackerl,Euphemia,Thacker,Engineer  
rheidenm,Rad,Heiden,Engineer  
mdumbaren,Maude,Dumbare,Engineer  
agoundsyo,Adora,Goundsy,Engineer  
lkoschkep,Linnet,Koschke,Engineer  
mdurtnalq,Mariana,Durtnal,Engineer  
kdallynr,Khalil,Dallyn,Engineer  
atotaros,Alvina,Totaro,Engineer  
tpicardot,Teddie,Picardo,Engineer

Please write a quick 1 page proposal on how we can limit access to systems and data based on the user's job roles with the systems that are currently in place.

Once you have submitted your proposal please implement it.

Thank you.

*Garey Grunnill*