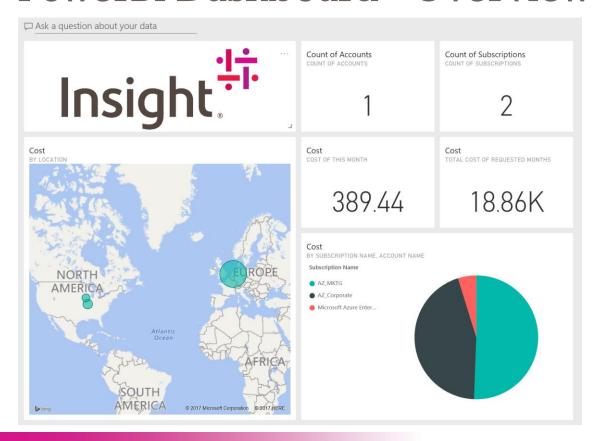


## Why to use a Dashboard for monitoring Azure cost in EA?



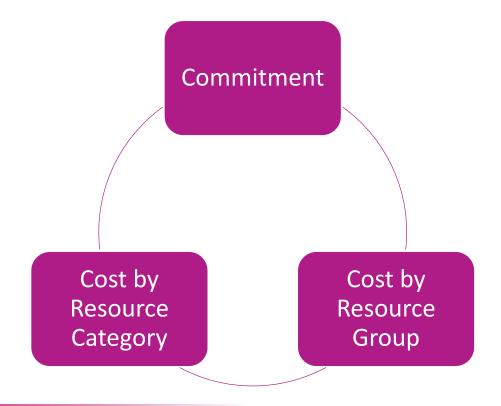


### PowerBI Dashboard - Overview



- Custom
   Dashboard to
   monitor cost
   control
- Made share simple

## Reports





# PowerBI Dashboard – Commitment Summary

#### Commitment Summary

Month						
2016-09	BillingMonth	BeginningBalance	TotalUsage	ChargesBilledSeparately	TotalOverage	EndingBalance
2016-10 2016-11	2016-08	21,251.16	0.00	0.00	0.00	21,251,16
2016-12	2016-09	21,251.16	1,594.06	0.00	0.00	19,657.10
2017-01						-
2017-02 2017-03	2016-10	19,657.10	3,137.21	0.00	0.00	16,519.89
2017-04	2016-11	16,519.89	3,740.96	0.00	0.00	12,778.93
2017-05 2017-06	2016-12	12,778.93	4,449.85	0.00	0.00	8,329.08
2017-07	2017-01	8,329.08	4,981.30	0.00	0.00	3,347.78
2017-08	2017-02	3,347.78	4,639.71	0.00	1,291.93	0.00
2017-09	2017-03	0.00	5,019.51	0.00	5,019.51	0.00
	Total	175,181.12	73,651.19	0.00	25,700.53	170,317.78

BeginningBalance, TotalUsage ChargesBilledSeparately TotalOverage EndingBalance

25K

20K

20K

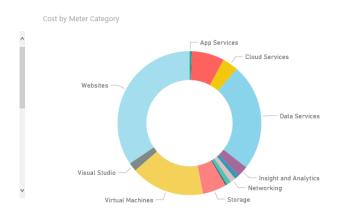
20I6-08 2016-09 2016-10 2016-11 2016-12 2017-01 2017-02 2017-03 2017-05 2017-06 2017-07 2017-08 2017-09 2017-10 2017-11 2017-12

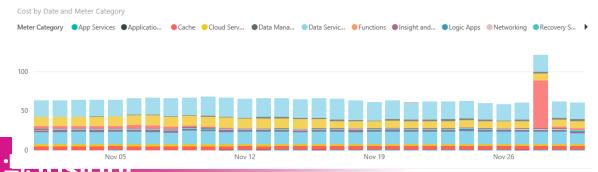
- Monitoring of Monetary Commitment
- Simply management of the overage
- Clear view of «Charged Billed Separately»

## PowerBI Dashboard - Cost By Category

#### Cost by Meter Category

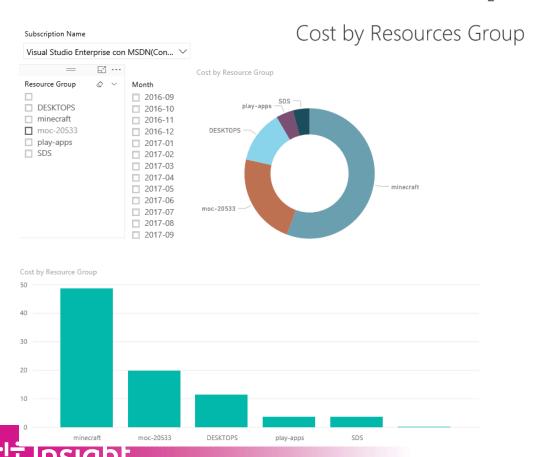
Meter Category	Cost
Websites	680.44
Data Services	475.39
Virtual Machines	327.48
Cache	145.44
Storage	105.12
Cloud Services	70.82
Insight and Analytics	48.40
Visual Studio	38.50
Total	1,976.63





- Division of costs by Category(VM,Stora ge,...)
- Advanced Filters to identify and reverse costs
- 3 Views: Category, Subcategory, product

## PowerBI Dashboard – Cost by Resource Group



- Division of costs by Resources Group
- Custom
   Filtering
- Clear Vision of Cost Centers by Workload