l l		
	M Platform	
by the r	numbers	
We looked at the total cast of ownership fo (CEM) Platform to help Communication transforming from legacy solutions to Plume	s Service Providers understand the benef	
Challenges with	h legacy solutions	
× Increasing num customers lead	nber of single-play ling to higher churn	
Service- and product-release backlogs to customers	Complex, c	ostly installations $ imes$
× Difficult-to-update systems		rational costs for × customer support
The benefits of P	lume's CEM Platfo	rm
Increased ARPU Increased lifetime value	Increased customer	Reduced churn
1000000000000000000000000000000000000	lifetime up to $2.9\mathrm{years}$ \uparrow	up to 30%↓
φίο φάιτη		3070 •
The Plume CEM Platform allows you to deploy monthly revenue, increasing customer lifetim	new services that increase stickiness and e by 30% and lifetime value per custome	d add new r by 70%.
+36.7%		
savings		
Direct OPEX and marketing Plume's CEM helps you reduce costs for call		
support, truck roll support, service installation, and marketing, freeing up budget for additional services.		
51%	$67\% \downarrow$	
lower Call-in rates	lower Truck roll rates	
	and associated services had remarkably ducing associated calls and truck rolls.	
97% (95%+	
less Service	SUCCESS Self-installation	
installation costs	success rate	
Plume service installation ar end-user, eliminatina the ner	nd activation is performed by the ed to schedule on-site technicians	
	67% _{faster}	\uparrow
	Feature developr deployment time	
	Plume's cloud-based reduces the time to c deploy major feature	levelop and
	compared to a tradi firmware-based app	
Do more with 🌑 Plume		
Plume helps CSPs improve se and increase their capability I	envice, reduce operating expenses, to upgrade and deplay new services.	
All adultics are taken from the Tume Statil Cash of Ownership Study and call and car modern throm however 2018 to August 2019 more are 2 mil to a study of the Study and the Study and the Study and the Study and the Study and Study and study and study and study and the Study and the answer of the Study and	xpresent the gradiest percentages measured for each coregory. Lo Ion customers were analyzed in the first half of 2019 to measure the a blanded deployment model of Ter 2. Ter 2. and Ter 4 CP4 room	g-tern phone operational per-customer
balls, inkluding multiple environ type and hoves hypes (byth constant) is pro- and Sense. Westoring and management of the customers are done	onided ofer of more of Namels Homefras services, including Adapt, via Name's bookend applications, including fanorana, Frontine, a	Connol, Guerd, ed Signal