



PWR Rollups Installation Guide

By Orektic Solutions LLP





Contents

I	Introduction	2
I.I	Orektic	2
I.II	Enzigma LLC	2
II	Product Features	3
III	Installation Steps	4
IV	Contact Us	10





I Introduction

I.I Orektic

Orektic is known for state-of-the-art cloud-based, SAAS solutions that help our clients to transform the way they do business.

We exist to solve the critical issues facing our clients, both large and small. Our unique approach is not only what differentiates us, but also what makes us successful. We provide a broad range of services and solutions to help organizations facilitate change, achieve their vision, and optimize performance and productivity.

From implementing new business strategies to ultra-efficient work processes, Orektic is ready to tackle any challenge and put you on the path to success. With state-of-the-art cloud-based, SAAS solutions transform the way you do business.

Orektic is one of the software companies from the Enzigma group.



I.II Enzigma LLC

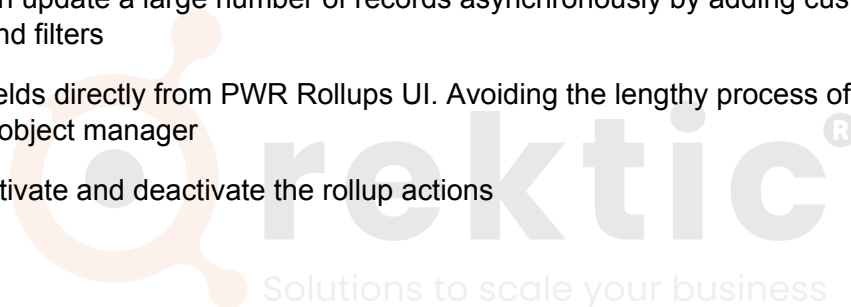
Enzigma LLC is the exclusive reseller of Orektic products.





II ▶ Product Features

1. **PWR Rollups** is a cloud-based and user friendly application
2. Rollup up to **5 levels** of the object hierarchy
3. Supports Rollup on both **Master-Details** and **Lookup** Relationship
4. Inbuilt tool to recalculate rollup result on the **existing** records in few clicks
5. Auto calculation of the rollup result on both new and old parent objects upon reparenting
6. Retry mechanism if any of the rollup operations fails
7. Create multiple rollup operations from the single place
8. Attractive UI through which user(Development team + Business team) can easily create the rollups actions (COUNT, SUM, MAX, MIN, AVG)
9. With the help of this UI, users can easily create multiple rollup actions at a time under a single rollup. As a result, it saves tons of time and money
10. Users can update a large number of records asynchronously by adding custom-defined criteria and filters
11. Create fields directly from PWR Rollups UI. Avoiding the lengthy process of field creation from the object manager
12. Easily activate and deactivate the rollup actions





III Installation Steps

Please follow the below Installation steps to install PWR Rollups,

1. Navigate to AppExchange and search for PWR Rollups or [click here](#)
2. Click on the 'Get It Now' button

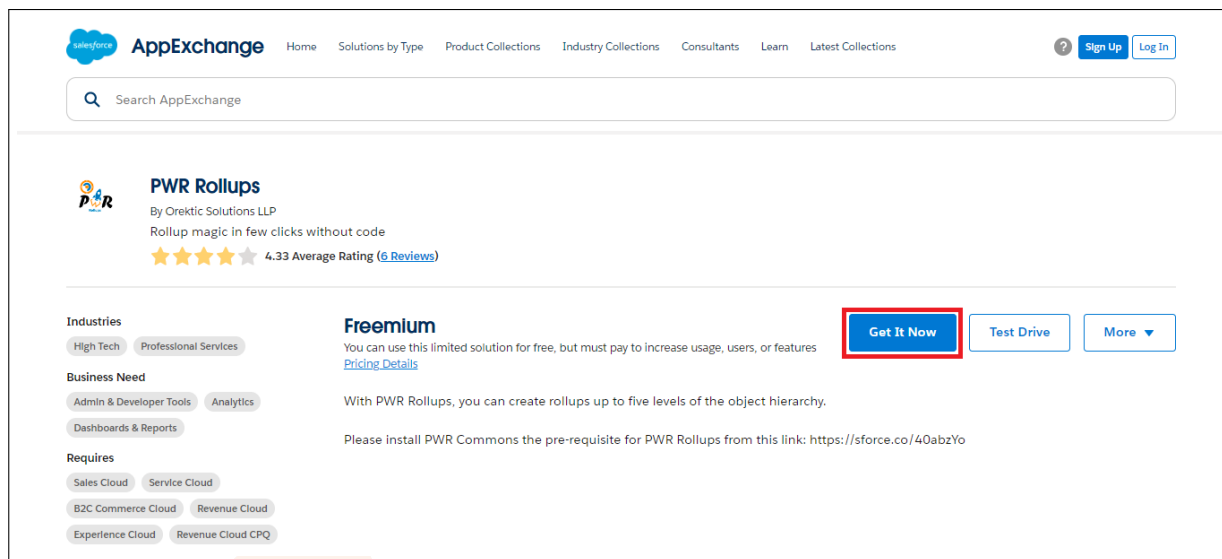


Figure 1: Get PWR Rollups on AppExchange

3. Log in with your Salesforce credentials
4. Select the environment where you want to install PWR Rollups (production or sandbox)

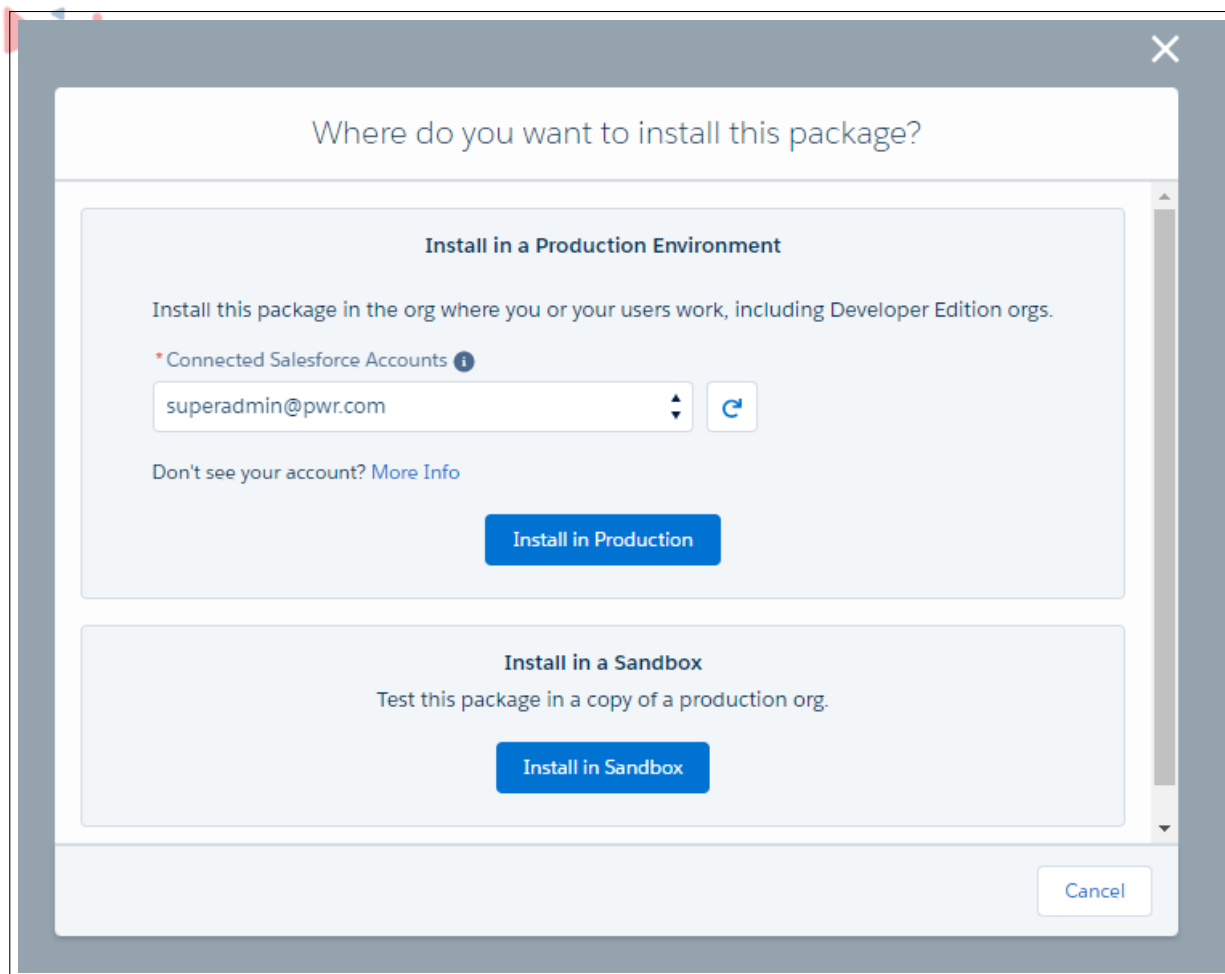


Figure 2: Install PWR Commons

5. This will initiate the installation of PWR Commons which is a prerequisite for PWR applications including PWR Rollups

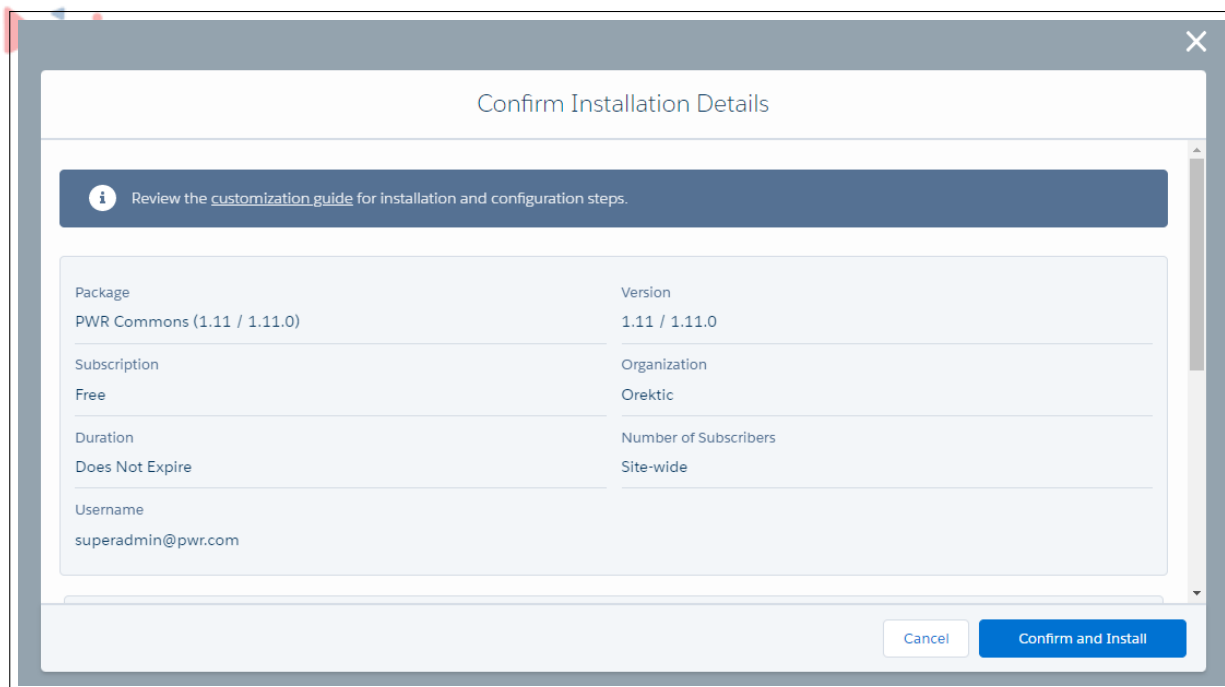


Figure 3: Confirm the Details

6. On the Salesforce login page, enter your org credentials
7. Select the appropriate user base and click 'Install'

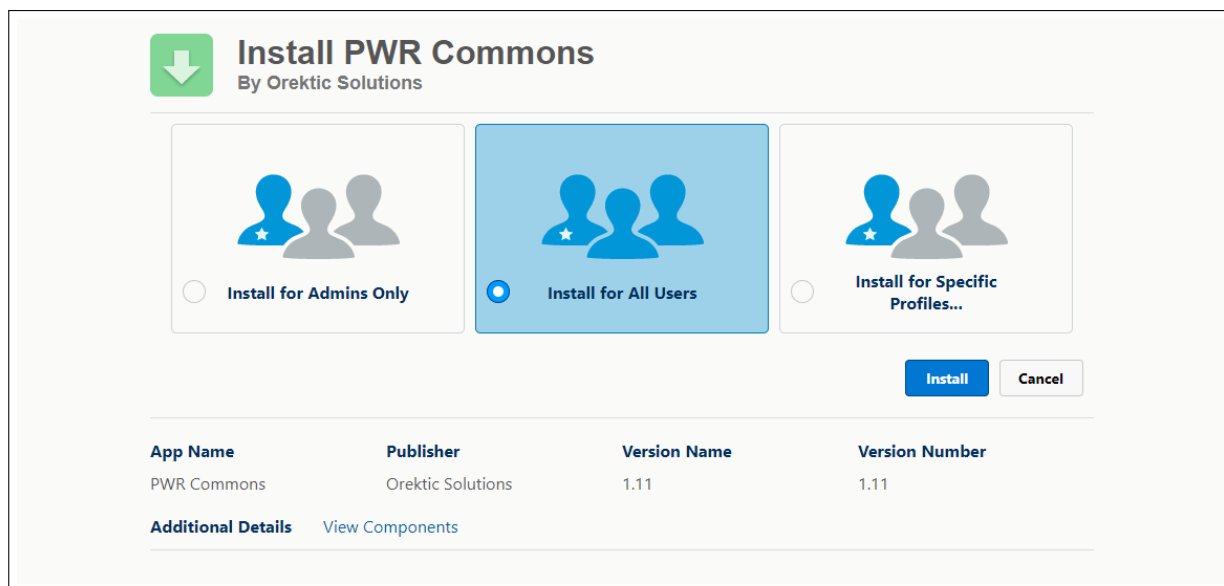


Figure 4: Install PWR Commons



8. Once the PWR Commons package is installed successfully, go to the Application Manager and search for PWR Commons, and open the application

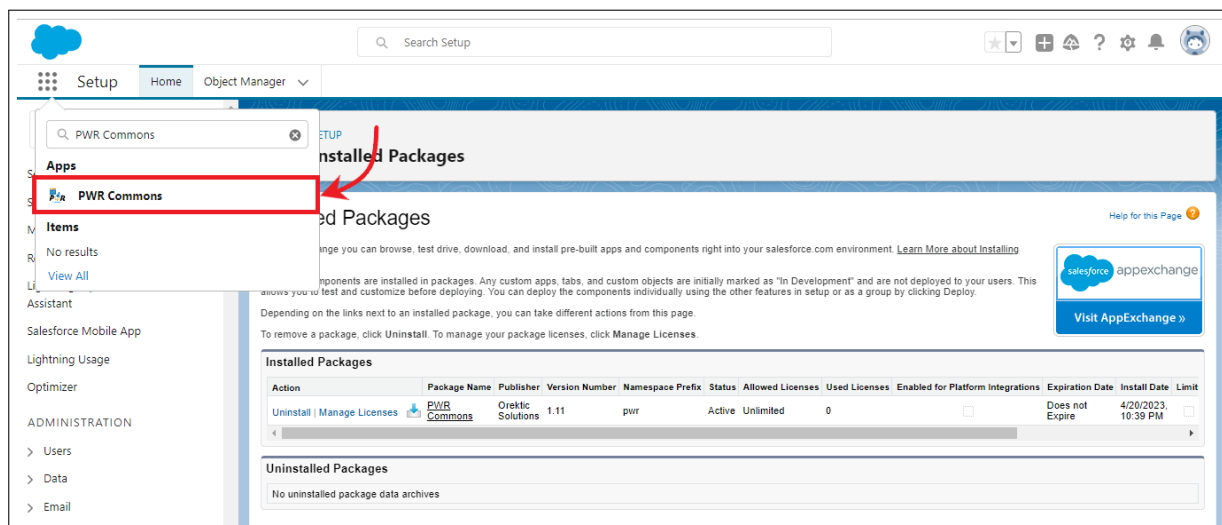


Figure 5: Search PWR Commons

9. On the PWR Commons application page, click on the "Install Now" button in front of PWR Rollups

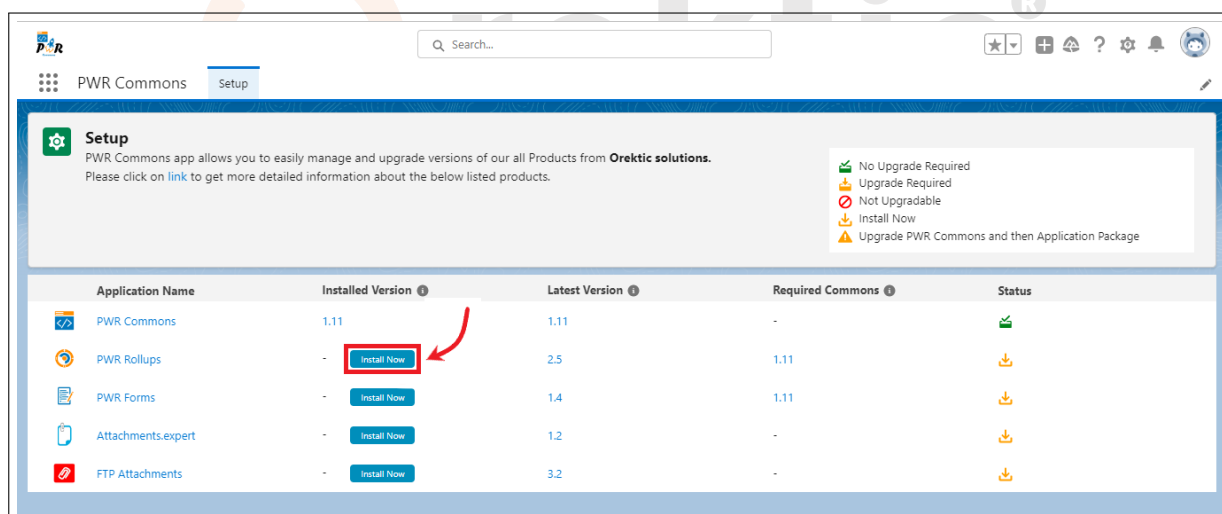


Figure 6: Install PWR Rollups

10. Again login with your Salesforce credentials
11. Select the appropriate user base for which you want to install PWR Rollups and click on the "Install" button

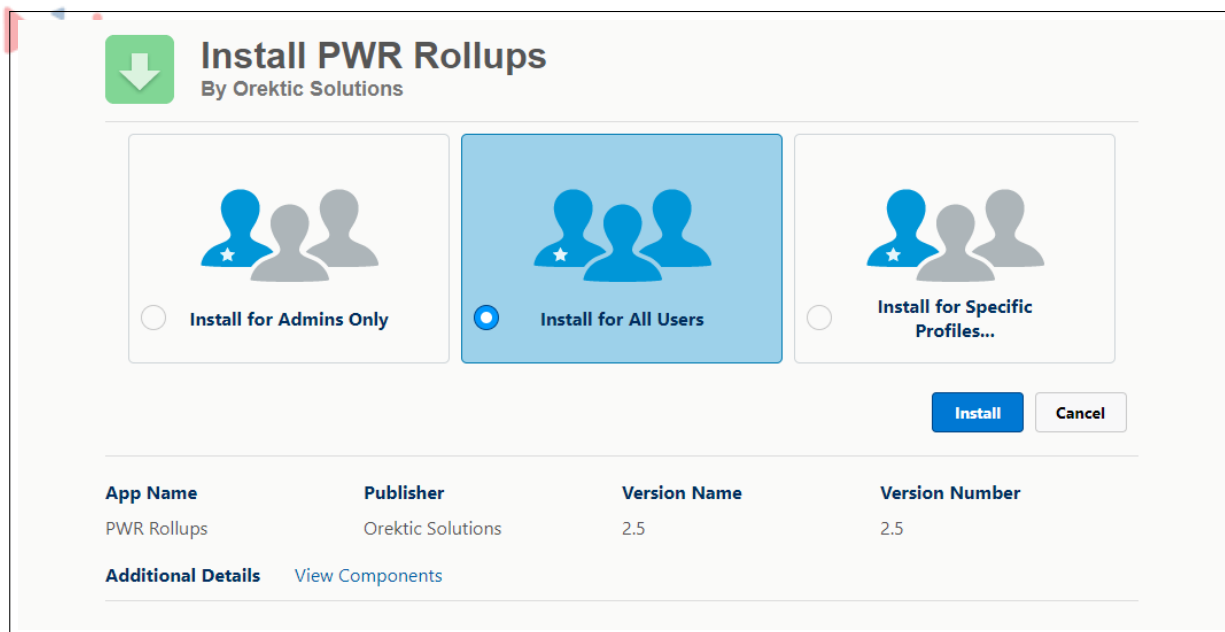


Figure 7: Install PWR Rollups

12. Once PWR Rollups is installed successfully, go to the Application Manager and search for PWR Rollups and open the application

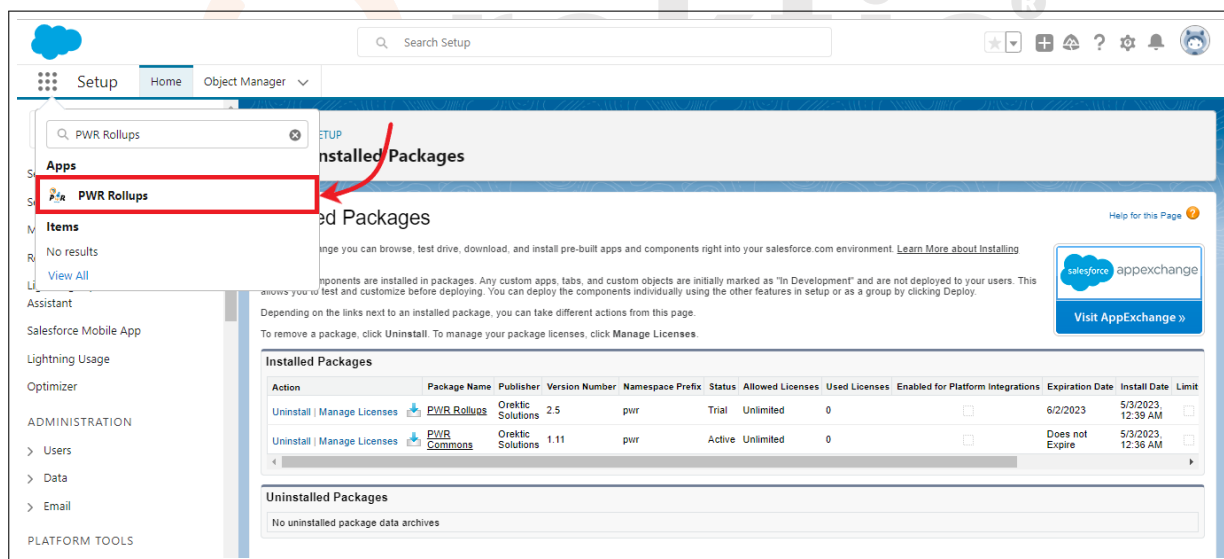


Figure 8: Search PWR Rollups



13. You have now successfully installed and set up PWR Rollups!

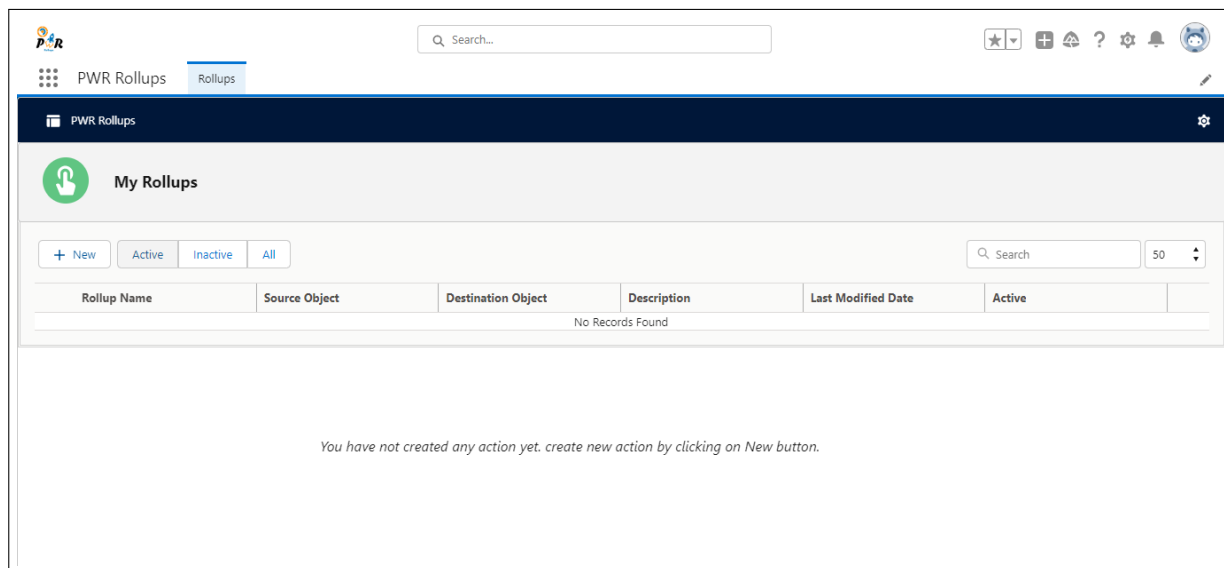


Figure 9: Successful installation of PWR Rollups





IV Contact Us

For more information visit www.orektic.com

You can also schedule a product demo to know more about **PWR Rollups** or any of our other products.

If you have any concerns or queries then please contact us on support@orektic.com

