



The SplinterRock Affinity Program saves businesses 30-70% on their monthly technology expenses and empowers businesses to redirect a portion of what they spend to their favorite non-profit.

Non-profit Partners earn 30% of all SplinterRock commissions every month for as long as a business continues to use SplinterRock services.

HOW IT WORKS

- I. A non-profit refers a business customer to SplinterRock
- 2. SplinterRock provides FREE consulting and brokerage services to the business and works to match the business with the best technology vendor solutions.
- 3. If the business chooses one of these solutions, the vendor pays a percentage of the service cost to SplinterRock on a monthly basis for as long as the business uses these services.
- 4. SplinterRock pays 30% of its earnings to the non-profit as a referral commission every month.

for Referral Partnerships with businesses and individuals. Call or visit our website to

WHAT MAKES THIS PROGRAM UNIQUE

- This program generates unrestricted, monthly recurring revenue for nonprofits.
- Non-profit commissions can be substantial given the amounts of money that businesses spend on their technology services
- SplinterRock enables businesses to serve their community by contributing financial support to their favorite non-profit with zero "out of pocket" costs.
- Businesses benefit from SplinterRock's consulting services free of charge.
- Businesses can shop from a wide variety of quality vendors.
- Businesses maintain direct relationships with their selected vendors.

SUCCESS STORY

A non-profit referred a retail business to SplinterRock. The business used SplinterRock to purchase managed website hosting services spending \$10,000/month for these services. The non-profit receives \$500/month for as long as the business continues with the service (some studies have shown this to be 12 years on average).

GETTING STARTED

Visit our website at www.SplinterRock.com/nonprofit or contact us by phone or email for more information.

800.884.7715 • Affinity@SplinterRock.com

