

In-Service Withdrawal

Considering in-service withdrawals at age 59½ is important for accessing retirement funds without penalty

What is an in-service withdrawal?

An in-service withdrawal allows you to move funds from your 401(k) or other retirement accounts into an IRA while still employed, typically after reaching age 59½.

Why would I consider an in-service withdrawal?

An in-service withdrawal gives you the opportunity to move funds into an IRA, providing access to a broader range of investment options. You can also work directly with a financial advisor to create a customized portfolio, unlike the more generic choices available in a 401(k)

At what age can I make an in-service withdrawal?

Most employer-sponsored retirement plans allow in-service withdrawals starting at age 59½, though some plans may have different rules.

Can I take an in-service withdrawal from my 401(k) or 403(b)?

Yes, you can take an in-service withdrawal from these plans if your employer allows it. Rules vary, so check with your plan administrator.

Are in-service withdrawals taxed?

In-service withdrawals are not taxed if you roll the funds directly into an IRA. However, if you take the withdrawal as cash or move it to a non-qualified account, it will be subject to taxes.

Are there any penalties for in-service withdrawals?

No, in-service withdrawals at age 59½ are not subject to the early withdrawal penalty, which normally applies to withdrawals before age 59½.

Can I withdraw only a portion of my 401(k) with an in-service withdrawal?

Yes, you can choose to roll part or all of your balance, depending on the plan's rules.

Can I continue contributing to my 401(k) after an in-service withdrawal?

Yes, making an in-service withdrawal doesn't affect your ability to continue contributing to your 401(k) as long as you're still employed and eligible.

Do all employers offer inservice withdrawals?

No, not all employers allow inservice withdrawals. You'll need to check your employer's specific plan rules to see if it's an option.