

THE ULTIMATE

# 750+ Credit Score Blueprint

FOR REAL ESTATE AGENTS

**How To Turn More Renters Into Buyers  
By Improving Their Credit**

*A Practical System To Increase Conversions And Close More Deals*

## Real Estate Agent Usage Guide (For Agents Only)

### Turn Renters Into Buyers Using This System

This section shows you exactly how to use this guide to move leads from “not yet” to “ready to buy.”

#### Who This Is For

- Internet leads not ready yet
- Renters who want to buy but feel stuck
- Buyers needing credit improvement before approval

#### Why This Works (Business Perspective)

Most renters are not saying “no.” They are saying “not yet.”

This system shortens that timeline.

#### How To Position This (Simple Script)

*“Most buyers are not fully ready on day one. This breaks down how credit actually works and what to do next. If we follow this, we can get you in a position to buy.”*

#### The Follow-Up System (Use This Exactly)

Day	Action
Day 0	Send the PDF
Day 2	"Did anything stand out to you?"
Day 5	"Which of the steps do you think you can start with?"
Day 10	"If we improved that, how soon would you want to buy?"
Day 20+	Light check-ins every 2–4 weeks

**Goal:** Move from “not yet” → “working on it” → “ready.”

#### Conversation Prompts (Keep It Simple)

- “What part of this felt most relevant?”
- “What do you think is holding your score back right now?”
- “If that improved, would buying be something you’d want to move on?”

These are not sales questions. They are clarity questions.

## Lead Qualification Using Credit

Use this to understand timing:

Ready Now (0–30 Days)	Near-Term (30–90 Days)	Longer-Term (3–12 Months)
✓ <b>640+ score</b> Low utilization Stable income	High utilization only No late payments Can improve quickly	Late payments Collections Needs consistency over time

### What To Send With This Guide

#### Text Message

*“Hey, I just sent you something that breaks down how credit actually works and what to do next. When you get a chance to look at it, let me know what stood out.”*

#### Email Message

**Subject: Quick Guide To Getting Ready To Buy**

*“This is a simple breakdown of how credit works and how to improve it. Most buyers are closer than they think once they understand the system.”*

### How To Use This In Your Process

1. Send immediately after first conversation
2. Set expectation of follow-up
3. Ask what stood out
4. Guide next step (lender, plan, or timeline)

## Important Note

- Replace the Cover and this Usage Guide with your own branding
- Add your own “About Me” page
- Deliver this as part of your buyer process

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## Important Disclaimer

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This guide is for educational purposes only. It is not credit repair, legal advice, or financial advice. Credit reporting laws and lender guidelines change over time. Always confirm decisions with a qualified lender or financial professional.

## 1. Introduction

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Most people don't have a bad credit score. They have a system problem. Credit scores are not random, and they are not mysterious. They follow patterns. If you understand those patterns, you can predict, and control, what happens to your score.

This guide is built to do three things:

1. Show you exactly how the credit system works
2. Give you a simple system to follow every month
3. Help you move toward a 750+ score over time

You do not need to be perfect. You need to be consistent.

## 2. Understanding the Credit System

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### 2.1 Why Credit Scores Exist

Banks lend money for homes, cars, credit cards, and other purchases.

They need a way to measure risk.

Credit scoring models help lenders predict whether someone will repay a loan.

The system is not judging character, it is measuring patterns.

Consistent, predictable borrowing behavior usually produces higher scores.

### 2.2 What A Credit Score Really Is

A credit score is a number that predicts how likely someone is to repay borrowed money.

Lenders use this number to decide:

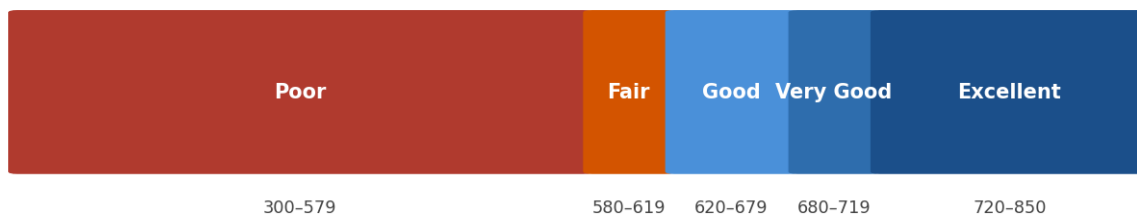
- Whether to approve a loan
- What interest rate to offer
- How much money someone can borrow

Most scores range from about 300 to 850.

Higher scores mean lower risk for lenders, lower scores mean higher risk.

The most widely used scoring model in the United States is the FICO score.

### Credit Score Ranges at a Glance



Score Range	Rating	What It Typically Means
720 – 850	Excellent	Best rates and terms typically available
680 – 719	Very Good	Strong approval likelihood, competitive rates
620 – 679	Good	Most loan types available
580 – 619	Fair	More limited options, higher rates likely
Below 580	Poor	May require specialized programs or credit repair

## 2.3 The Five Factors That Control Your Score

Credit scores are mostly built from five main categories.

Factor	Weight	What It Measures
Payment History	35%	Whether payments are made on time
Credit Utilization	30%	How much of your available credit you are using
Length of History	15%	How long your accounts have been open
New Credit	10%	Recent applications and new accounts
Credit Mix	10%	Variety of credit types (cards, loans, mortgage)

## 1. Payment History

This is the most important factor, it measures whether payments are made on time.

Late payments can lower a score and stay on reports for several years.

## 2. Credit Utilization

This measures how much credit you are using compared to your credit limits.

**EXAMPLE:** If a credit card has a \$1,000 limit and the balance is \$300, the utilization is 30 percent.

Lower utilization is better for credit scores.

## 3. Length Of Credit History

Older accounts help scores because they show long-term borrowing behavior.

Closing very old accounts can sometimes lower a score.

## 4. New Credit

Opening many accounts in a short time can temporarily lower a score.

Each new application creates a hard inquiry.

## 5. Credit Mix

Scores benefit from having different types of credit such as:

- Credit cards
- Auto loans
- Mortgages
- Personal loans

## 2.4 Common Credit Score Myths

Many people follow advice that actually harms their credit.

The Myth	The Reality
Carrying a balance helps your score.	Paying balances in full is usually better. You do not need to pay interest to build credit.
Checking your own score hurts it.	Personal credit checks are considered soft inquiries and do not affect scores.
Closing credit cards always helps.	Closing accounts can reduce credit history and available credit, which may lower your score.

## 3. The 5 Pillar Credit Framework

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Think of your credit score as being controlled by five core pillars.

### The 5 Pillar Credit Framework Overview

**01**

**Payment Precision**

Never miss a payment. Set systems so it happens automatically.

**02**

**Utilization Control**

Keep balances low before statement dates.

**03**

**Credit Age Protection**

Keep older accounts open and active.

**04**

**Inquiry Discipline**

Only apply for credit with a clear purpose.

**05**

**Credit Mix Balance**

Maintain a simple mix of credit types over time.

*If you improve these five areas consistently, your score will follow.*

Every action you take with credit falls into one of these five areas.

If you improve these consistently, your score will follow.

## 3.1 Pillar 1: Never Miss Payments

Payment history is the largest factor in credit scoring.

The easiest way to protect a score is simple: Always pay on time.

But to do this consistently, you need a system.

### HOW TO EXECUTE

1. Choose a single checking account for all payments
2. Keep a small buffer in that account at all times
3. Set every account to at least minimum auto-pay
4. Check accounts once per week for errors or missed charges

### Why This Works

- Auto-pay minimums = protection
- Manual extra payments = improvement

This ensures you never miss a payment, even if something goes wrong.

### If You Are Behind

- Bring accounts current as soon as possible
- Call lenders and ask about hardship or payment options
- Avoid letting accounts go 30+ days late

### IMPORTANT

A payment is typically reported late after 30 days past due. Before that, it may not yet affect your credit score. That means acting quickly matters.

### Common Mistakes

- Relying on memory instead of auto-pay
- Paying some accounts but forgetting others
- Ignoring small balances

Consistency here is more important than anything else in this guide.

### 3.2 Pillar 2: Control Credit Utilization

Utilization measures how much credit you are using compared to your limits.

#### Credit Utilization Zones



Utilization	Rating	Impact on Score
1 – 3%	Optimal	Maximum score benefit for most profiles
Under 10%	Strong	Very favorable for credit scoring
Under 30%	Acceptable	Manageable, but room to improve
30 – 100%	High Risk	Negative impact, focus here first

#### HOW TO EXECUTE

1. List each card with balance and limit.
2. Calculate utilization percentage per card and overall.
3. Identify the highest-utilization card first.
4. Pay that card down below 30%, then below 10% if possible.
5. Repeat for the next highest card.

#### Timing

Balances are typically reported on the statement closing date, not the due date.

To control what gets reported:

- Make a payment before the statement closes
- Then make the normal payment by the due date

### Simple Example — Limit \$5,000

Scenario	Reported Utilization
\$5,000 limit – Balance \$3,500	<b>70% — High Impact</b>
\$5,000 limit – Balance \$500	<b>10% — Strong</b>
\$5,000 limit – Balance \$100	<b>2% — Optimal</b>

Even if you pay in full later, the higher number may already have been reported for that month.

### ADVANCED TACTIC (OPTIONAL) — AZEO Method

AZEO stands for “All Zero Except One.”

All cards report \$0. One card reports a small balance (1–3%). This can slightly optimize scores for some profiles.

### Common Mistakes

- Paying after the statement date instead of before
- Focusing only on total utilization (per-card matters too)
- Closing cards, which reduces total limits

Consistent utilization control is one of the fastest ways to improve a score.

### 3.3 Pillar 3: Protect Older Accounts

The age of your credit profile is based on how long your accounts have been open. Older accounts help show long-term, stable behavior.

#### HOW TO EXECUTE

1. Identify your oldest credit accounts
2. Keep those accounts open and active
3. Use them occasionally for small purchases
4. Pay them off in full to avoid interest

#### Strategy

- Use old cards once every 1–3 months
- Set a small recurring charge (like a subscription)
- Keep auto-pay on to avoid missed payments

#### Avoid

- Closing your oldest accounts
- Letting accounts go inactive and get closed by the lender

#### EXAMPLE

If you have a 10-year-old credit card and a 2-year-old card:  
Closing the 10-year account can significantly reduce your average credit age.

#### Common Mistakes

- Closing cards to “simplify” finances
- Thinking unused cards should be closed

Keeping older accounts open is one of the easiest ways to strengthen a credit profile over time.

### 3.4 Pillar 4: Manage Credit Applications

Each time you apply for credit, a hard inquiry is created. Too many inquiries in a short period can signal risk.

#### HOW TO EXECUTE

1. Only apply for credit when there is a clear purpose
2. Space applications at least 3–6 months apart when possible
3. Avoid multiple applications within a short window

#### IMPORTANT

Multiple inquiries for the same type of loan (like a mortgage or auto loan, NOT credit cards) within a short period may be grouped together. This allows rate shopping without major score impact.

#### When To Avoid Applying

- Within 3–6 months of buying a home
- When trying to improve your score quickly

#### Common Mistakes

- Applying for multiple credit cards at once
- Opening store cards for small discounts
- Applying out of curiosity instead of need

Being selective with applications helps maintain a stable profile.

### 3.5 Pillar 5: Build A Healthy Credit Mix

Credit scoring models look at different types of credit.

Credit Type	Examples
Revolving Credit	Credit cards, lines of credit
Installment Loans	Auto loans, mortgages, personal loans, student loans

HOW TO EXECUTE
<ol style="list-style-type: none"> <li>1. Maintain at least 1–2 active credit cards</li> <li>2. Add installment loans naturally over time (do not force it)</li> <li>3. Avoid opening accounts just to “improve mix”</li> </ol>

#### Example

Stronger Profile	Weaker Profile
2 credit cards 1 auto loan	1 credit card only

#### Common Mistakes

- Opening unnecessary loans to “boost” score
- Overcomplicating credit structure

A simple, stable mix is enough for most high scores.

## 4. Optimize and Raise Your Score

### 4.1 The 10 Biggest Credit Score Mistakes

Many credit problems come from a small number of repeat mistakes. Avoiding these alone can improve your score.

#	Mistake	Why It Matters	What To Do Instead
1	Missing payments	Payment history is the largest factor in your score.	Set auto-pay on every account.
2	High credit card balances	High utilization signals risk.	Keep balances under 30%, ideally under 10%.
3	Closing old credit cards	This reduces your credit age and total limits.	Keep older accounts open and lightly active.
4	Applying for too much credit at once	Multiple inquiries signal instability.	Space applications 3–6 months apart.
5	Carrying a balance thinking it helps	You do not need to pay interest to build credit.	Pay balances in full when possible.
6	Ignoring your credit report	Errors can drag your score down.	Review reports regularly at <a href="https://www.annualcreditreport.com">AnnualCreditReport.com</a> .
7	Maxing out cards before statement dates	High reported balances hurt your score.	Pay balances before the statement closes.
8	Co-signing without understanding the risk	You are fully responsible for the debt.	Only co-sign if you can afford the full payment.
9	Only focusing on one factor	Credit is a system, not a single variable.	Improve all five pillars over time.
10	Trying to fix everything at once	Overwhelm leads to inaction.	Focus on the highest-impact changes first.

## 4.2 What Excellent Credit Looks Like

To make this feel real, not theoretical, here is what strong credit profiles actually look like in practice.

Typical 750+ Credit Profile	
✓	Payment history: 100% on-time
✓	Utilization: 1–5% on most cards
✓	Oldest account: 7+ years (often much longer)
✓	Average age: 3–7+ years
✓	Total accounts: 5–15 (not all active)
✓	Recent inquiries: 0–2 in the last 6 months

### What matters most (in order)

Priority	Factor	Key Insight
1st	Payment History	Non-negotiable. No exceptions.
2nd	Utilization	Fastest lever to adjust.
3rd	Age of Accounts	Long-term strength, protect it.
4th	New Credit	Short-term impact only.
5th	Credit Mix	Minor factor, don't force it.

## 4.3 How Credit Timing and Reporting Actually Work

This is one of the most important ideas in this guide.

Credit is not just about what you do once. It is about what your profile looks like every time it is measured.

Think of your credit profile like a snapshot taken every month.

If your balances are high when that snapshot is taken, your score reflects high usage.

If your balances are low when that snapshot is taken, your score reflects low usage.

This is what makes credit feel “sticky.”

### What “Sticky” Means In Simple Terms

Your score tends to reflect your repeated behavior, not just one-time actions.

## Example

Person A: Inconsistent	Person B: Consistent
Pays card down once, then lets it go back up → <i>Score goes up, then back down</i>	Keeps balances low every single month → <i>Score improves and stays there</i>

The second profile becomes “sticky” in a good way.

## Why This Matters For Buyers

Lenders do not look at one good month. They look at patterns.

A stable, repeatable pattern of:

- On-time payments
- Low balances
- No new risk

Is what creates strong approvals.

## How To Use This Concept

Instead of asking: “How do I boost my score right now?”

Ask: “What system can I follow every month without thinking?” (HINT: It’s this one!)

That shift is what separates short-term fixes from long-term results.

## Real Examples Of Credit Improvement

These are simplified examples to show how the system works in real situations.

Example 1: 620 → 700 Range Improvement
<p><b>Starting Profile:</b></p> <ul style="list-style-type: none"><li>• High utilization (70–90%)</li><li>• No missed payments</li><li>• Several credit cards</li></ul> <p><b>Actions Taken:</b></p> <ul style="list-style-type: none"><li>• Paid balances down below 30%</li><li>• Then targeted under 10% on highest cards</li><li>• Timed payments before statement dates</li></ul> <p><b>Result:</b> Score increased significantly within 60–90 days</p>

### Example 2: 580 → 650 Recovery Profile

**Starting Profile:**

- 1–2 late payments
- Moderate balances
- Few accounts

**Actions Taken:**

- Brought all accounts current
- Set up auto-pay on all accounts
- Lowered balances gradually

**Result:** Score improved over several months as positive history built

### Example 3: 700 → 750 Optimization

**Starting Profile:**

- Good payment history
- Moderate utilization (20–30%)

**Actions Taken:**

- Reduced balances to 1–5%
- Limited new inquiries
- Maintained long-term, stable accounts

**Result:** Score moved into higher tier with small optimizations

## Where To Start (Decision Framework)

If you cannot fix everything at once, start here:

Step	Action	Details
Step 1	Fix payment issues first	If anything is late or behind, bring it current immediately.
Step 2	Lower your highest utilization account	Target the card closest to maxed out.
Step 3	Set your system	Auto-pay + weekly check-in. Ignore everything else until these three are handled.

## 4.4 Improving Your Score In 90 Days

This is where most people start seeing real movement in their score.

Not all improvements happen quickly, but some do.

This section focuses on actions that can move a score in 30–90 days, even without large paydowns.

Phase 1 Weeks 1–2: Clean Up	Phase 2 Weeks 3–8: Optimize What Reports	Phase 3 Weeks 9–12: Stabilize
<ul style="list-style-type: none"> <li>• Set all accounts to auto-pay (minimum at least)</li> <li>• Bring any past-due accounts current</li> <li>• Pull and review your credit reports for errors</li> </ul>	<ul style="list-style-type: none"> <li>• Pay balances down before statement dates</li> <li>• Target highest-utilization cards first</li> <li>• Avoid new credit applications</li> </ul>	<ul style="list-style-type: none"> <li>• Keep balances consistently low</li> <li>• Let positive history report for multiple cycles</li> <li>• Do not change accounts unnecessarily</li> </ul>

### What To Expect

- Small changes can show within 30 days
- Larger gains often require 60–90 days of consistent behavior

Reality Note
<p>If large balances exist and cannot be paid down quickly, focus on:</p> <ul style="list-style-type: none"> <li>• Perfect payment history</li> <li>• Lowering utilization where possible</li> <li>• Avoiding new credit</li> </ul> <p>Improvement can still happen without eliminating all debt.</p>

## 5. Preparing To Buy A Home

### 5.1 Credit Scores And Mortgage Approval

Mortgage lenders evaluate several factors when approving loans.

Credit scores are one of the most important.

Higher scores may qualify for better interest rates.

### 5.2 How Lenders Evaluate Borrowers

Mortgage approval typically looks at:

What Lenders Evaluate
✓ <b>Credit History</b> — Payment patterns over time
✓ <b>Debt to Income Ratio</b> — Monthly debt payments vs. gross income
✓ <b>Employment History</b> — Stable, verifiable income
✓ <b>Down Payment</b> — Amount available and source of funds

Credit scores are only one part of the full picture.

#### What Else Lenders Look For

- Consistency over time
- Low risk behavior (low balances, no new debt)
- Stability (no sudden changes before applying)

### 5.3 The Six-Month Mortgage Preparation Plan

Many buyers benefit from preparing their credit before applying for a mortgage. Even small changes can affect mortgage approval or terms.

Months 1–2 Stabilize	Months 3–4 Optimize	Months 5–6 Protect
<ul style="list-style-type: none"> <li>• No missed payments</li> <li>• No new credit applications</li> <li>• Review reports for errors</li> </ul>	<ul style="list-style-type: none"> <li>• Pay down credit cards strategically</li> <li>• Keep utilization low before statement dates</li> </ul>	<ul style="list-style-type: none"> <li>• Do not open or close accounts</li> <li>• Avoid large purchases or new debt</li> </ul>

What NOT To Do Before Buying A Home	
<ul style="list-style-type: none"> <li>✗ Do not open new credit cards</li> <li>✗ Do not finance a car, furniture, or other large purchases</li> <li>✗ Do not close existing accounts</li> </ul>	<ul style="list-style-type: none"> <li>✗ Do not move large amounts of money without explanation</li> <li>✗ Do not miss any payments</li> </ul>

## 6. Credit Snapshot Exercise

### Build Your Personal Credit Plan

Grab a sheet of paper or open a note on your phone. Work through the steps below to understand your current credit profile.

Your Credit Snapshot Worksheet	
<b>STEP 1 — Write Down Your Current Score</b>	
Current Credit Score: _____	
<b>STEP 2 — List Your Credit Cards</b>	
Write down each credit card you have.	
Card 1 — Balance: _____	/ Limit: _____
Card 2 — Balance: _____	/ Limit: _____
Card 3 — Balance: _____	/ Limit: _____
<b>STEP 3 — Estimate Your Utilization</b>	
Add your balances together. Add your limits together. Divide balances by limits to estimate your credit utilization.	
Total Utilization Estimate: _____ %	
<b>STEP 4 — Identify Your First Improvement Steps</b>	
Based on what you learned, write down the first three things you can do to improve your credit profile.	
Example actions: paying down a credit card balance, setting up automatic payments, avoiding new credit applications	
<b>Your First Three Actions:</b>	
1.	_____
2.	_____
3.	_____

## 7. If You Only Do 3 Things

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If you take nothing else from this guide, focus on these three actions:

**01**

**Never Miss A Payment**

**02**

**Keep Credit Card Balances Low**

**03**

**Avoid Unnecessary New Credit**

These three habits alone will improve most credit profiles over time.

Most people struggle with credit not because it is complicated, but because they are inconsistent.

Stay consistent, and your score will follow.